300508	SE 277th St Bridge #33	126	SE 27	7th St - betw	een 55th	Ave SE	and W	est Vall	ey <sup>y</sup>		
		Program		Class of Work	_					District(s) 07	
3860	0737 54100 54155	54175		onal Class		l Arterial	- Urban		Project Ty		
Resp. Org	g 5626		Jenn V	ar	Bridge			,	TBM #	715	g6
Man	ager Markus		Consu	ltant					Length in	Miles 100	
Sup	ervisor Lane										
Proje	ect Mngr O'Day	Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	. 0	690	0	0	0	0	690,000	690,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	166,000	0	0	0	0	0	166,000	166,000
008	Co. Forces Acq. R/W	0	. 0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	221	0	0	0	0	221,000	221,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	ual Project Total	0	0	166,000	911	0	0	0	0	1,077,000	1,077,000
Rev	enue Sources										
39782	A Contrbtn-County Road Fu	and 0	0	166,000	0	0	0	0	0	166,000	
39782	P Contrbtn-County Road Fu	ınd <u>0</u>	0	0	911	0	0	0	0	911,000	
Annı	ual Revenue Total	0	0	166,000	911	0	0	0	0	1,077,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2008.

300511	132	nd Ave SI	E @ SE 2	224th St		Inters	ection					у		
Fund 3860 Resp. Org	Dept 0737 g 1686	Function 54100	Service 54151	Program 54171			Class of Work onal Class or	_	raffic Op I Arterial		]	Council D Project Ty TBM #	District(s) 05 ype 3B 686	09 G6
	nager	Nolan		·		Consul	tant				]	Length in	Miles 100	0'
Proj	ervisor ect Mngr	-		Prior Years		2007	2008		*** in tho			*****	Total	Option Total
Opti	•			Expenditures	I	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	_	Prelim. En	-	0		0	0	0	0	0	0	0	0	0
002	-	ition of R/V	V	0		0	0	0	0	0	0	0	0	0
003	Constru			0		0	0	0	0	0	0	0	0	0
004		nent/Furnish	iing	0		0	0	0	0	0	0	0	0	0
005	Conting			0		0	0	0	0	0	0	0	0	0
006	1% for			0		0	0	0	0	0	0	0	0	0
007	_	Force Desi	_	0		0	0	0	0	0	0	127	127,000	127,000
008		rces Acq. R		0		0	0	0	0	0	0	0	0	0
009		Admin Engi		0		0	0	0	0	0	0	0	0	0
010	-	tual Design	1	0		0	0	0	0	0	0	0	0	0_
Ann	ual Pro	ject Total		0		0	0	0	Ó	0	0	127	127,000	127,000
Rev	enue So	urces			•						<u> </u>			· · · · · · · ·
30800	A Beg	g Unencumb	ered Fun	d Ba 0		0	0	0	0	0	0	0	0	
39782	P Cor	ntrbtn-Coun	ty Road F	Fund0		0	0	0	0	0	0	127_	127,000	
Annı	ual Reve	enue Total		0		0	0	0	0	0	0	127	127,000	

Scope

Design and construct traffic signal at existing 5-lane intersection

**Justification** #26 on May 2006 signal priority array

Budget Status Programmed for 2013

300604	Military Rd S. @ S. 272	nd St	Inters	ection					у		
Fund 3860 Resp. Org		rogram 4171	••	Class of Work onal Class ar	_	raffic Op arterial -U		]	Council D Project Ty TBM #	` '	07 15
Mar	nager LeSmith		Consul	tant					Length in	Miles n/a	
	ervisor O'Neil		•								
Proj	ect Mngr Bleasdale	Prior Years	2007	2008		*** in the				Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	15,186	0	0	0	0	0	0	0	0	15,186
002	Acquisition of R/W	128,217	0	0	0	0	0	0	0	0	128,217
003	Construction	139	1,266,260	0	0	0	0	0	0	0	1,266,399
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	565,513	82,460	0	0	0	0	0	0	0	647,973
008	Co. Forces Acq. R/W	29,229	0	0	0	0	0	. 0	0	0	29,229
009	Const/Admin Engineer	50,687	283,309	0	0	0	0	0	0	0	333,996
010	Conceptual Design	0	0	0	0	$\frac{0}{0}$	0	0	$\frac{0}{0}$	0	2.421.000
	nual Project Total	788,971	1,632,029	0	0	0	0	0	0	0	2,421,000
	enue Sources										
30800	U	3a 774,096	-625,124	0	0	0	0	0	0	0	
33429	1 07	0	424,375	0	0	0	0	0	0	0	
33440	<b>::</b>	14,875	625,124	0	0	0	0	0	0	0	
33833			0	0	0	0	0	0	. 0	0	
33833			0	0	0	0	0	0	0	0	
39782			1,207,654	0	0	0	0	0	0	0	
49999		0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	788,971	1,632,029	0	0	0	0	0	0	0	Dd to models and

Scope Eastbound and southbound right-turn lane, signal optimization for split phasing on North/South approaches; revise channelization on Military Rd to northbound and southbound dual left-turn lanes

Justification Identified as a priority for inclusion in the 2000 CIP from the Transportation Needs Report (TNR) and #29 on the May 2003 HAL Analysis Report.

Budget Status Project complete.

300605	16th Ave SW - Sidewa	lks	SW R	oxbury Blvd	to SW 10	00th St			d08	3	
Fund 3860 Resp. Org	0737 54100 54153	Program 54173		Class of Work onal Class	Safety/Tr Principal Safety	•			Council D Project Ty TBM #	. ,	 G4
Man	ager Nolan		Consul	tant					Length in	Miles	
Sup	ervisor Chang										
Proj	ect Mngr Chang	Prior Years	2007	2008	****	** in the	ousands c	f dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	683,362	484	0	0	0	0	0	0	0	683,846
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	112,023	0	0	0	0	0	0	0	0	112,023
008	Co. Forces Acq. R/W	, 0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	175,216	1,214	0	0	0	0	0	0	0	176,430
010	Conceptual Design	0	0 .	0	0	0	0	0	0	0	0
Ann	ual Project Total	970,601	1,698	0	0	0	0	0	0	0	972,299
Rev	enue Sources								•		
30800	A Beg Unencumbered Fund	Ba 970,481	1,698	0	0	0	0	0	0	0	
34150	A Maps & Publications	120	0	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road Fu	nd 0	0	0	0	0	0	0	0	0	
49999		0	0	0	0	0	0	0	0	0	
Annı	nal Revenue Total	970,601	1,698	0	0	0	0	0	0	0	

Scope

An engineering study will be conducted to determine likely costs associated with the reconstruction of sidewalks along 16th Avenue SW. Subsequent reconstruction and rehabilitation of the existing sidewalk will be considered in conjunction with the ongoing study currently being developed by the White Center Community

Justification Pedestrian Safety

Budget Status Construction complete.

300607	SW	98th St				11th A	Ave SW to 16	th Ave S	$\mathbf{w}$			у		
	Dept 0737 5614	Function 54100	Service 54153	Program 54173		••	Class of Work onal Class ar	Other En Local -U Misc.		ents		Council D Project Ty TBM #	` '	G4
Mana		Eagan				Consu	Itant					Length in	Miles n/a	
	_	Overton				Consu	rtant					C		
		Overton		Prior Years		2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Optio	on			Expenditures		Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.		0	36,320	0	0	0	0	0	0	0	36,320
002	Acquis	ition of R/V	V	-	0	0	0	0	0	0	0	0	0	0
003	Constr	uction		•	0	0	711,000	0	0	0	0	0	711,000	711,000
004	Equipn	nent/Furnisl	hing	1	0	0	0	0	0	0	0	0	0	0
005	Contin	gency		I	0	0	0	0	0	0	0	0	0	0
006	1% for	Art		I	0	0	0	0	0	0	0	0	0	0
007	County	Force Des	ign	ı	0	288,680	819,000	0	0	0	0	0	819,000	1,107,680
800	Co. Fo	rces Acq. R	/W	1	0	0	0	0	0	0	0	0	0	0
		Admin Engi		1	0	0	0	0	0	0	0	0	0	0
	-	ptual Design	1		0	0	0_	0	0	0	0	0	0	0
Annı	ual Pro	ject Total		I	0	325,000	1,530,000	0	0	0	0	0	1,530,000	1,855,000
Reve	enue So	urces												
30800	A Be	g Unencuml	bered Fun	d Ba	0	0	0	0	0	0	0	0	0	
33341	A F.A	A.U.S. Road	Grant		0	325,000	0	0	0	0	0	0	0	
33833	A Ro	ad Construc	t-Other G	ovt	0	0	0	0	0	0	0	0	0	
36999	P Oth	ner Miscelle	nous Rev	enue	0	0	423,000	0	0	0	0	0	423,000	
39782		ntrbtn-Cour	•		0	0	319,000	0	0	0	0	0	319,000	
48347		ad C&E - P		& R	0	0	288,000	0	0	0	0	0	288,000	
48997	A Bo	nd Principa	l/Interest	-	0	0	500,000	0	0	0	0	0	500,000	
Annu	al Revo	enue Total		1	0	325,000	1,530,000	0	0	0	0	0	1,530,000	

Scope Restore and enhance pedestrian/bicycle corridor connecting the new Greenbridge housing development/community facilities with the White Center Business District.

**Justification** Beginning in 2001 King County's LUTAQH study established correlations between community form, physical activity and public health. King County has committed to developing an innovative design approach to Greenbridge based on low impact design and pedestrian friendly travel alternatives to the car.

Budget Status Project is in design.

300608	Soc	os Creek B	ridge #3	106	SI	E 244th St	- betw	een 148t	h Ave N	E and 1	52nd A	ve y		
Fund 3860 Resp. Org	Dept 0737 g 5626	Function 54100	Service 54155	Program 54175	Fu	ajor Class of inctional Cla nn Var		Bridge R Minor A Bridge				Council D Project Ty TBM #		2
Mar	nager	Markus			Co	onsultant						Length in	Miles 100	
	ervisor ject Mngr			Prior Years	200	17 2	8008	****	*** in the	niisands c	of dollars	; ******	Total	Option Total
Opti	_	·		Expenditures	Budg			2009	2010	2011	2012	2013	2008 -2013	Option Total
001	Design	n Prelim. En	g.	0		0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	0		0	0	0	0	0	0	0	0	0
003	Constr	ruction		0		0	0	485	0	0	0	0	485,000	485,000
004	Equip	ment/Furnisl	hing	0		0	0	0	0	0	0	0	0	0
005	Contin	igency		0		0	0	0	0	0	0	0	0	0
006	1% for			0		0	0	0	0	0	0	0	0	0
007	-	y Force Des	_	0		0 160	000	0	0	0	0	0	160,000	160,000
008		orces Acq. R		0		0	0	0	0	0	0	0	0	0
009		'Admin Engi		0		0	0	88	0	0	0	0	88,000	88,000
010		ptual Design	1	0		0	0	0	0	0	0	0	0	0
	Annual Project Total			0		0 160	,000	573	0	0	0	0	733,000	733,000
Rev	enue So	ources												
30800	A Be	g Unencum	bered Fun	d Ba 0		0	0	0	0	0	0	0	0	
39782		ntrbtn-Cour	•			0 160	000	0	0	0	0	0	160,000	
39782	P Co	ntrbtn-Cour	ity Road F	Fund0		0	0	573	0	0	0	0	573,000	
Ann	ual Rev	enue Total		0	I	0 160,	000	573	0	0	0	0	733,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2008.

300611	S. 288th St @ 48th Ave	e <b>S.</b>	Inter	section					у		
Fund 3860		Program 54171		Class of Work onal Class	-	raffic Op rterial -U			Council D Project Ty		
Resp. Org	g 1686		Jenn V	ar	Safety				TBM#	715	E7
Mar	ager Nolan		Consu	ltant					Length in	Miles 100	0'
	ervisor Posey										
Proj	ect Mngr Mott	Prior Years	2007	2008					*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	18	0	18,000	18,000
003	Construction	0	0	0	0	0	0	553	0	553,000	553,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	178	0	0	178,000	178,000
800	Co. Forces Acq. R/W	0	0	0	0	0	0	43	0	43,000	43,000
009	Const/Admin Engineer	0	0	0	0	0	0	123	0	123,000	123,000
010	Conceptual Design	0	0	0_	0	0	0	0	0	0	0
Anr	ual Project Total	0	0	0	0	0	178	737	0	915,000	915,000
Rev	enue Sources					•					
30800	A Beg Unencumbered Fund	. Ba 0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fu	ınd <u> </u>	0	0	0	0	178	737	0	915,000	
Ann	ual Revenue Total	0	0	0	0	0	178	737	0	915,000	

Scope Design and construct westbound left turn lane and traffic signal, or roundabout

Justification #25 on May 2006 signal priority array; 2002-2004 collision history shows pattern of northbound collisions

Budget Status Programmed for 2011.

300707	S. 272nd Way		West	of 55th Ave S	<b>.</b>				у		
Fund 3860 Resp. Org	Dept Function Service 0737 54100 g 1695	Program		Class of Work onal Class	Drainage Special P Flood/Stor	rojects			Project Ty TBM #	7151	<sup>5</sup> 6
	ager LeSmith		Consul	tant					Length in	Miles	
-	ervisor Lai ect Mngr Shular on	Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the 2010	ousands c	of dollars 2012	***** 2013	Total 2008 -2013	Option Total
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	1,089,000	0	0	0	0	0	0	0	1,089,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	. 0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	0	0	0	0
800	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	ual Project Total	0	1,089,000	0	0	0	0	0	0	0	1,089,000
Rev	enue Sources										
33344	A FHA - Emergency Relief	0	544,246	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road F	und <u> </u>	544,754	0	0	0	0	0	0	0	
Ann	ıal Revenue Total	0	1,089,000	0	0	0	0	0	0	0	

Scope

Dec 2007 Emergency erosion repair.

Slope failure and culvert separation on easterly fill slope.

Justification Plug and abandon existing drainage. Construct new drainage system. Restore eroded fill slope.

Budget Status Project underway.

300708	Judd Creek Bridge #3	184 - Redeck	Vasho	n Hwy SW	- SW 225	th St to	SW 227	7th St	у		
Fund 3860	0737 54100 54155	Program 54143	Function	Class of Work onal Class	Minor A	ridge Rel rterial -F			Project T	• •	
Resp. Org	g 5626		Jenn Va	ır	Bridge				TBM#	6831	<del>-</del> '6
Man	nager Markus		Consul	tant					Length in	Miles 0.1	
	pervisor Lane										
Proj	ect Mngr Blegen	Prior Years	2007	2008	****	*** in the	ousands c	of dollars	******	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	407	0	0	0	0	407,000	407,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	162,000	0	0	0	0	0	162,000	162,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	199	0	0	0	0	199,000	199,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	nual Project Total	0	0	162,000	606	0	0	0	0	768,000	768,000
Rev	enue Sources				• .						
39782	A Contrbtn-County Road Fi	und 0	0	162,000	0	0	0	0	0	162,000	
39782	P Contrbtn-County Road Fu	und <u>0</u>	0_	0	606	0	0	0	0	606,000	
Ann	ual Revenue Total	0	0	162,000	606	0	0	0	0	768,000	

Scope

Apply a new concrete surface to the bridge deck.

**Justification** The original concrete deck has worn out and reinforcing steel bars are exposed to traffic. The new deck will protect the bridge structure and preserve its useful life.

Budget Status New in 2008

300802	We	st Hill Qu	ick Resp	onse Projects		West I	Hill					у		
Fund 3860 Resp. Org	Dept 0737 g 1641	Function 54100	Service 54157	Program 54118			Class of Work nal Class	Other Enn/a Safety	nhanceme	ents		Council D Project Ty TBM #	, ,	08 G7
Mar	nager	Nolan				Consult	ant					Length in	Miles n/a	
	ervisor		•											
Proj	ject Mngr	Paul		Prior Years		2007	2008	****	*** in the	ousands c	f dollars	*****	Total	Option Total
Opti	on			Expenditures		Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g	0	)	0	0	0	0	0	0	0	0	0
002	Acquis	ition of R/V	V	0	)	0	0	0	0	0	0	0	0	. 0
003	Constru			0	)	0	0	0	2,357	0	0	0	2,357,000	2,357,000
004		nent/Furnisl	hing	0	)	0	0	0	0	0	0	0	0	0
005	Conting			0	)	0	0	0	0	0	0	0	0	0
006	1% for			0	1	0	0	0	0	0	0	0	0	0
007		Force Desi	_	0	)	0	0	0	0	0	0	0	0	0
008		rces Acq. R		0	)	0	0	0	0	0	0	0	0	0
009		Admin Engi		0	)	0	0	0	0	0	0	0	0	0
010	-	tual Desigr	1	0	<u> </u>	0	0		0	0	0	0	0	<u> </u>
-		ject Total		0		0	0	0	2,357	0	0	0	2,357,000	2,357,000
	enue So													
	_	g Unencumb	pered Fun-	d Ba 0		0	0	0	0	0	0	0	0	
		e of Land		0		0	0	0	0	0	0	0	0	
39782		ntrbtn-Coun	-	fund 0		0	0	0	2,357	0	0	0	2,357,000	
49999	A Loc	al - Prior R	levenue	0		0	0_	0	0	0	0	0	0	
Annı	ual Reve	nue Total		0		0	0	0	2,357	0	0	0	2,357,000	

Scope

Provide resources to implement local road related improvement priorities in West Hill community.

Justification Funding is based on revenue anticipated from the proposed sale of 8 acres of land at the King County Roads Maintenance Shops Site to the City of Renton.

Budget Status Project will provide annexation incentive improvements in 2010.

300808	Sou	ith Region	ıal Main	tenance Facility		South	County					у		
Fund 3850 Resp. Org	Dept 0736 g 1676	Function 54100	Service 54156	Program 54176		.,	Class of Work onal Class ar	New con n/a Safety	struction			Council D Project Ty TBM #	, ,	
	nager	Arima				Consul	tant					Length in	Miles n/a	
	ervisor	Griffin				0011041								
Proj	ject Mngr	Gagnat		Prior Years		2007	2008	****	*** in tho	ousands o	f dollars	*****	Total	Option Total
Opti	ion			Expenditures		Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	ıg.	C	)	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	N	C	)	0	0	0	0	0	0	0	0	0
003	Constr	uction		C	)	0	0	0	0	0	0	0	0	0
004	Equipr	nent/Furnis	hing	0	)	0	0	0	0	0	0	0	0	0
005	Contin	gency		C	)	0	0	0	0	0	0	0	0	0
006	1% for	Art		C	)	0	13,000	0	0	0	0	0	13,000	13,000
007	County	Force Des	ign	C	)	0	1,362,000	0	0	0	0	0	1,362,000	1,362,000
008	Co. Fo	rces Acq. R	YW.	C	)	0	0	. 0	0	0	0	0	0	0
009	Const/	Admin Engi	ineer	C	)	0	0	0	0	0	0	0	0	0
010	Conce	ptual Desigi	n		<u> </u>	0	0	0	0	0	0	0	0	0
Ann	iual Pro	ject Total		0	)	0	1,375,000	0	0	0	0	0	1,375,000	1,375,000
Rev	enue So	urces												
39512	. A Sal	le of Land		C	)	0	0	0	0	0	0	0	0	
39512	P Sal	le of Land		C	)	0	0	0	0	0	0	0	0	
39782	P Co	ntrbtn-Cour	nty Road I	Fund C	)	0	1,375,000	0	0	0	0	0	1,375,000	
48997	Р Во	nd Principa	l/Interest			0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total		0	)	0	1,375,000	0	0	0	0	0	1,375,000	

Scope Design and construct a new regional maintenance facility including offices, outbuildings, maintenance yard and storage facilities at a yet to be designated site in the south county.

**Justification** Existing facilities serving the south half of unincorporated King County do not adequately protect equipment, or meet ADA, L&I, energy efficiency and staffing requirements. Consolidating services into a new regional maintenance facility would comply with current codes and policies and more efficiently house crews, vehicles and materials.

Budget Status New in 2008

300908	Vashon Haz	ardous M	laterials Containment Ar	e Vash	on Pit Site					у		
Fund	•	Service			Class of Work		ruction				District(s) 08	
3850	0736 54100	54156	54176	Functi Jenn V	onal Class	n/a				Project Ty	•	
Resp. Org				Jeilli V	aı	Safety				TBM #	n/a	
	ager Arima			Consu	ltant					Length in	Miles n/a	
	ervisor Griffin											
Proj	ect Mngr Gagnat		Prior Years	2007	2008	****	*** in the	ousands c	f dollars	*****	Total	Option Total
Opti	on		Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. E	ng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/	W	0	0	0	0	0	0	0	0	0	0
003	Construction		0	0	52,000	0	0	0	0	0	52,000	52,000
004	Equipment/Furnis	shing	0	0	0	0	0	0	0	0	0	0
005	Contingency		0	0	5,000	0	0	0	0	0	5,000	5,000
006	1% for Art		0	0	1,000	0	0	0	0	0	1,000	1,000
007	County Force De	sign	0	0	10,000	0	0	0	0	0	10,000	10,000
800	Co. Forces Acq. 1	R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Eng	gineer	0	0	10,000	0	0	0	0	0	10,000	10,000
010	Conceptual Desig	n	0	0	0	0	0	0	0	0	0	0
Ann	ual Project Total		0	0	78,000	0	0	0	0	0	78,000	78,000
Rev	enue Sources											
39512	A Sale of Land		0	0	. 0	0	0	0	0	0	0	
39782	P Contrbtn-Cou	nty Road I	Fund0	0	78,000	0	0	0	0	0	78,000	
Annı	ual Revenue Tota	<u> </u>	0	0	78,000	0	0	0	0	0	78,000	

Scope

Build a 120 square foot storage facility for hazardous materials storage and containment at the Vashon Pit Site.

Justification Occasionally, orphaned waste (drums of oil, batteries...etc.) are left on the right-of-way. Crews respond regardless of the time of day. If regular drop sites aren't open, the waste needs to be stored until the vendor facility is available to take the orphaned waste. Current State regulations (WAC 173-303) require a covered storage facility with secondary containment for the storage of hazardous or dangerous waste. The current space used to meet this requirement is in an existing garage which is needed for equipment and is not secure or fenced off for safety as required.

Budget Status New in 2008

301204	S. 296th St @ 51st Ave	SE	Inters	ection					у		
Fund 3860 Resp. Org	0737 54100 54151	Program 54171		onal Class	Collector - Urban Pro Safety TE					9istrict(s) 07 ype 3B 745	 F1
	ager LeSmith		Consul	tant	N/A				Length in	Miles n/a	
	ervisor O'Neil										
Proj	ect Mngr Bacani	Prior Years	2007	2008					*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	8,559	17,441	0	0	0	0	0	0	0	26,000
003	Construction	524	319,386	587,000	0	0	0	0	0	587,000	906,910
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	214,272	0	0	0	0	0	0	0	0	214,272
008	Co. Forces Acq. R/W	11,756	-86	0	0	0	0	0	0	0	11,670
009	Const/Admin Engineer	13,604	57,544	0	0	0	0	0	0	0	71,148
010	Conceptual Design	0	0 -	0	0	0	0	0	0	0	0
	ual Project Total	248,715	394,285	587,000	0	0	0	0	0	587,000	1,230,000
Rev	enue Sources										
30800	A Beg Unencumbered Fund		4,285	0	0	0	0	0	0	0	
39782			390,000	587,000	0	0	0	0	0	587,000	
39782	· · · · · · · · · · · · · · · · · · ·	and 0	0	0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	248,715	394,285	587,000	0	. 0	0	0	0	587,000	

Scope Construct northbound and southbound left turn lanes, westbound right turn lane, and relocate signal loops.

**Justification** According to HAL/HARS analysis, accident at the intersection maybe attributed to collision with vehicles yielding to cross traffic or stopping to make left turns. Improvement shall reduced accident due to property damage and personal injury.

**Budget Status** Under construction

301304	SE	320th St @	@ 124th	Ave SE	Inter	section					у		
Fund 3860 Resp. Org	Dept 0737 g 5623	Function 54100	Service 54151	Program 54171	••	Class of Work onal Class ar	_	raffic Op r -Urban	s/TSM		Council I Project T TBM #	` '	 F4
	ager	LeSmith			Consu	ltant	N/A				Length in	Miles n/a	
	ervisor	Lai											
Proj	ect Mngr	Huang		Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	on			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	n Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	577	0	0	0	0	0	0	0	0	577
003	Constr	ruction		0	401,032	0	0	0	0	0	0	. 0	401,032
004	Equipr	nent/Furnisl	ning	0	0	0	0	0	0	0	0	0	0
005	Contin	gency		0	0	0	0	0	0	0	0	0	0
006	1% for	Art		0	0	0	0	0	0	0	0	0	0
007	County	y Force Desi	ign	135,859	2,085	0	0	0	0	0	0	0	137,944
800		rces Acq. R		15,737	0	0	0	0	0	0	0	0	15,737
009		Admin Engi		20,643	55,568	0	0	0	0	0	0	0	76,211
010	-	ptual Desigr	1	0	0	0_	0	0	0	0	0	0	0
Ann	ual Pro	ject Total		172,816	458,685	0	0	0	0	0	0	0	631,501
Rev	enue So	ources											
30800	A Be	g Unencuml	bered Fun	d Ba 172,816	685	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Coun	ity Road I	fund 0	458,000	0	0	0	0	0	0	0	
49999	A Lo	cal - Prior R	levenue	0	0	0	0	0	0	0	0	0	
Annı	ual Rev	enue Total		172,816	458,685	0	0	0	0	0	0	0	<u> </u>

Scope

Construct signal at T-intersection. Convert on-street parking to an eastbound through lane.

**Justification** Ranks #8 on the May 2006 Signal Priority Array

**Budget Status** Project is in design, construction in 2007.

400105	144	lth Ave SE	2		Map	le Heights Ele	mentary	to SE 1	41st St		d08	3	
Fund 3860 Resp. Org	Dept 0737 g 1641	Function 54100	Service 54151	Program 54171		Class of Work ional Class 'ar	Safety/T Local -U Safety	•	s/TSM		Council D Project Ty TBM #	ype 3B 656J	
Man	nager	Nolan			Consu	ıltant					Length in	Miles 0.47	
Supervisor Chang Project Mngr Meagher Prior Years 2007 2008 ****** in thousands of dollars ******  Option Prior Years 2007 2008 ****** in thousands of dollars ******  Properties 2007 2008 2010 2011 2012 2013 2013											Total	Option Total	
Opti	on			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	n Prelim. En	g.	0	. 0	. 0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	0	0	0	0	0	0	0	0	0	0
003	Constr	uction		260,547	10	0	0	0	0	0	0	0	260,557
004	Equip	ment/Furnisl	hing	0	0	0	0	0	0	0	0	0	0
005	Contin	gency		0	0	0	0	0	0	0	0	0	0
006	1% for	Art		0	0	0	0	0	0	0	0	0	0
007	County	y Force Des	ign	40,134	0	0	0	0	0	0	0	0	40,134
008		rces Acq. R		0	0	0	0	0	0	0	0	0	0
009		Admin Engi		29,184	7,255	0	0	0	0	0	0	0	36,439
010	Conce	ptual Desigr	n	0_	0	0_	0	0	0	0	0	0	0
Ann	iual Pro	oject Total		329,865	7,265	0	0	0	0	0	0	0	337,130
Rev	enue So	ources											
30800	A Be	g Unencum	bered Fun	d Ba 329,865	7,265	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	ity Road I	Fund 0	0	0	0	0	0	0	0	0	
49999	A Lo	cal - Prior R	Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total		329,865	7,265	0	0	0	0	0	0	0	

Scope

Construct a walkway on the west side of the roadway.

Justification This has been identified as a high priority project by the School Safety Program.

Budget Status Project closed.

400106 140th Ave / Way SE SE 192nd St to SR-169													
Fund 3860 Resp. Org	Dept 0737 2 1686	Function 54100	Service 54151	Program 54171	••	· Class of Work ional Class 'ar	Safety/Tr Principal Safety	-			Council D Project Ty TBM #	. ,	 h2
Man		Nolan			Consu	ıltant					Length in	Miles 4.0	
	ervisor	Posey											
		McManus		Prior Years	2007	2008	****	*** in tho	ousands o	of dollars	*****	Total	Option Total
Optio	on			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	0	0	0	0	0	0	0	0	0	0
003	Constr	uction		365,504	106,496	0	0	0	0	0	0	0	472,000
004	Equipr	nent/Furnis	hing	0	0	0	0	0	0	0	0	0	0
005	Contin	gency		0	0	0	0	0	0	0	0	0	0
006	1% for	Art		0	0	0	0	0	0	0	0	0	0
007	County	y Force Des	ign	0	0	0	0	0	0	0	0	0	0
800	Co. Fo	rces Acq. R	/W	0	0	0	0	0	0	0	0	0	0
009	Const/	Admin Eng	ineer	149,277	-9,277	0	0	0	0	0	0	0	140,000
010		ptual Desigi	n	0	0	0	0	0	0	0	0	0	<u>0</u> .
Ann	ual Pro	ject Total		514,781	97,219	0	0	0	0	0	0	0	612,000
Reve	enue So	ources											
30800	A Be	g Unencum	bered Fun	d Ba 137,037	-84,692	0	0	0	0	0	0	0	
33341	A F.A	A.U.S. Road	l Grant	377,744	84,911	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	nty Road I	Fund 0	97,000	0	0	0	0	0	0	0	
49999	A Lo	cal - Prior F	Revenue	0	0	0	0	0	0	0	0	0	
Annı		enue Total		514,781	97,219	0	0	0	0	0	0	0	1

Scope

Design and Construct Fiber optic cable connections, connecting CCTV Cameras, new signal controllers/ cabinets and ITS equipment along the corridor. This project will connect into the Trans Valley ITS project with high speed communications between this corridor and the King County Traffic Control Center, improving signal coordination, and incident response time.

Justification This corridor is a principal arterial that leads off the Soos Creek Plateau. The traffic along this corridor will travel more efficiently with interconnected signal coordination. This grant backed project will help mitigate 1996 HAL location #16 and will add incremental capacity to the intersection of Petrovitsky Rd and 140th Ave SE CIP project 400197 which funding on which funding for construction has been delayed beyond the 6 year CIP.

Budget Status Construction completed.

400107 Landsburg Rd SE @ Ke	nt-Kangley Rd	Inters	ection	d08									
•	rogram 171		Class of Work onal Class ar	-	raffic Op ollector -		]	Council D Project Ty TBM #		 G6			
Manager LeSmith		Consul	tant					Length in	Miles 1000	)'			
Supervisor O'Neil													
Project Mngr Bleasdale	Prior Years	. 2007	2008		*** in the				Total	Option Total			
Option	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013				
001 Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0			
002 Acquisition of R/W	0	0	0	0	0	0	0	0	0	0			
003 Construction	0	0	0	0	0	0	0	0	0	0			
004 Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0			
005 Contingency	0	0	0	0	0	0	0	0	0	0			
006 1% for Art	0	0	0	0	0	0	0	0	0	0			
007 County Force Design	0	171,000	0	0	0	0	0	0	0	171,000			
008 Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0			
009 Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0			
010 Conceptual Design	0	0	0_	0	0	0	0	0	0				
Annual Project Total	0	171,000	0	0	0	0	0	0	0	171,000			
Revenue Sources													
30800 A Beg Unencumbered Fund B	a 0	0	0	0	0	0	0	0	0				
33437 P R.A.P. Road Grant.	0	0	0	0	0	0	0	0	0				
33440 P Tran. Improv. Acct.	0	0	0	0	0	0	0	0	0				
39782 A Contrbtn-County Road Fund	d 0	171,000	0	0	0	0	0	0	0				
39782 P Contrbtn-County Road Fund	0 b	0	0	0	0	0	0	0	0				
49999 A Local - Prior Revenue	0	0	0	0	0	0	0	0	0				
Annual Revenue Total	0	171,000	0	0	0	0	0	0	0				

Scope Study to determine appropriate intersection improvements; construct intersection improvements (traffic signalization with turn lanes or roundabout)

**Justification** #16 on the May 2006 Signal Priority Array; Peak hour operational deficiencies; predominant collision type (2002 to 2004) involves minor street and major street right-angle collisions

**Budget Status** Construction deferred beyond 2013.

400108	Soos Creek Bridge #3	205	172nd	Ave SE - bei	tween SI	E 236th	Pl and S	SE 238tl	h St		
	Pept Function Service 737 54100 54155 5626	Program 54175	Function	Major Class of Work Functional Class Jenn Var  Consultant  Minor Arterial -Urban Bridge  Bridge						District(s) 09 ype 2B 717	21
Manage			Consul	tant					Length in	Miles 100	
	visor Lane										
Project	Mngr O'Day	Prior Years	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Option		Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001 D	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002 A	equisition of R/W	0	0	0	0	0	0	0	0	0	0
003 C	Construction	0	0	0	485	0	0	0	0	485,000	485,000
004 E	quipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005 C	Contingency	0	0	0	0	0	0	0	0	0	0
	% for Art	0	0	0	0	0	0	0	0	0	0
	County Force Design	0	0	160,000	0	0	0	0	0	160,000	160,000
	o. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
	onst/Admin Engineer	0	0	0	88	0	0	0	0	88,000	88,000
	onceptual Design	0	0	0_	0	0	0	0	0	0	0_
***************************************	l Project Total	0	0	160,000	573	0	0	0	0	733,000	733,000
Revenu	ue Sources										
30800 A	A Beg Unencumbered Fund	d Ba 0	0	0	0	0	0	0	0	0	
39782 A	A Contrbtn-County Road F	fund 0	0	160,000	0	0	0	0	0	160,000	
39782 F	P Contrbtn-County Road F	und <u> </u>	0	0	573_	0	0	0	0	573,000	
Annual	Revenue Total	0	0	160,000	573	0	0	0	0	733,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2008.

400109	148th Ave SE @ SE 22	24th St	Interse	ection					. у		
Fund 3860 Resp. Org	0737 54100 54151	Program 54171	••	Class of Work nal Class	Major Collector -Rural Project Type 3E Safety TBM # 68						
	nager Nolan		Consul	ant	,				Length in		
	pervisor Posey		Consui	an					J		
Project Mngr Posey Prior Years 2007 2008 ****** in thousands of dollars ****** Total Option To											Option Total
Opti	Option Expenditures Budget Adopted 2009 2010 2011 2012										
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	475	0	0	0	475,000	475,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	287	0	0	0	0	287,000	287,000
800	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0.	0	0	0	178	0	0	0	178,000	178,000
010	Conceptual Design	0	0	0_	0	0	0	0	0	0	0
Ann	nual Project Total	0	0	. 0	287	653	0	0	0	940,000	940,000
Rev	enue Sources										
30800	A Beg Unencumbered Fund	l Ba 0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fo	und0	0	0	287	653	0	0	0	940,000	
Ann	ual Revenue Total	0	0	0	287	653	0	0	0	940,000	

Scope Study to determine appropriate intersection improvements; construct intersection improvements (traffic signalization with turn lanes or roundabout)

Justification #27 on the May 2006 Signal Priority Array

Budget Status Programmed for 2009.

400110	284th Ave SE Bridge #	<del>‡</del> 3049	284th	Ave SE - 0.5	miles so	uth of S	E 456th	St	у		
Fund 3860 Resp. Org	0737 54100 54155	Program 54175		Class of Work onal Class r		Replacement of the contract of			Project Ty TBM #	8388	22
Man			Consul	tant					Length in	Miles 100	
	ervisor Lane ect Mngr O'Day on	Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the 2010	ousands o	of dollars 2012	****** 2013	Total 2008 -2013	Option Total
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	511	0	0	511,000	511,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	. 0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	172	0	0	0	172,000	172,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	103	0	0	103,000	103,000
010	Conceptual Design		0	0	0	0	0	0	0	0	0
	ual Project Total	0	0	0	0	172	614	0	0	786,000	786,000
Reve	enue Sources										
30800	A Beg Unencumbered Fund	Ba 0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road F	und <u>0</u>	0	0	0	172_	614	0	0	786,000	
Annu	al Revenue Total	0	0	0	0	172	614	0	0	786,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2010.

400111 Whitney	Hill Bridge	#3027	212th	Ave SE @ Sl	E 364th	St over I	Newauk	um Cre	eek <sup>y</sup>		
Fund Dept Fun 3860 0737 5410 Resp. Org 5635	ction Service 00 54157	Program 54180	.,	Class of Work onal Class ar		rterial -U			Council D Project Ty TBM #	District(s) 07 ype 1A 7770	33
Manager Archu	ıleta		Consu	ltant					Length in	Miles	
Supervisor Arch Project Mngr Haen Option		Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the	ousands o	of dollars 2012	****** 2013	Total 2008 -2013	Option Total
001 Design Preli	m. Eng.	0	0	0	0	0	0	0	0	0	0
002 Acquisition	•	0	0	0	0	0	61	0	0	61,000	61,000
003 Construction		0	0	0	0	0	55	0	0	55,000	55,000
004 Equipment/F	urnishing	0	0	0	0	0	0	0	0	0	0
005 Contingency		0	0	0	0	0	0	0	0	0	0
006 1% for Art		0	0	0	0	0	0	0	0	0	0
007 County Force	•	0	0	0	0	0	25	0	0	25,000	25,000
008 Co. Forces A	•	0	0	0	0	0	0	0	0	0	0
009 Const/Admir	_	0	0	0	0	0	12	0	0	12,000	12,000
010 Conceptual I	-	$\frac{0}{0}$	0	0	0	0	0	0	0	0	0
Annual Project T		0	<u> </u>	0	0	0	153	0	0	153,000	153,000
Revenue Sources											
•	ncumbered Fun		0	0	0	0	0	0	0	0	
39782 P Contrbtn	-County Road I	Fund0	0	0	0	0	153_	0	0	153,000	
Annual Revenue	Гotal	0	0	0	0	0	153	0	0	153,000	

Scope Enhancement/creation of 0.5 acre of wetland and associated buffer. Includes Land Acquisition.

**Justification** Mandated by regulatory agency to meet CIP project mitigation requirements.

Budget Status Programmed for 2011.

400113 La	ake Youngs Way Bri	dge #3109B	SE 204	4th Way at S	oos Cree	k			У		
Fund Dept Function Service Program Major Class of Work Bridge Repl 3860 0737 54100 54157 54293 Functional Class Principal Ar Resp. Org 5626 Jenn Var Bridge  Manager Markus Consultant									Council E Project Ty TBM #	District(s) 14 ype 686	g4
. Manager	Markus		Consul	tant					Length in	Miles 100	
Supervisor Lane Project Mngr O'Day Prior Years Option Prior Years Expenditures Prior Years Budget Adopted 2009 2010 2011										Total 2008 -2013	Option Total
	gn Prelim. Eng.	О	0	0	0	0	0	2012	2013	0	0
	isition of R/W	0	0	ő	. 0	0	0	0	0	Ŏ	Ŏ
-	truction	0	0	0	0	0	0	0	0	0	0
004 Equi	pment/Furnishing	0	0	0	0	0	0	0	0	0	0
005 Cont	ingency	0	0	0	0	0	0	0	0	0	0
006 1% f	or Art	0	0	0	0	0	0	0	0	0	0
	ity Force Design	0	0	0	0	0	0	0	86	86,000	86,000
008 Co. F	Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009 Cons	t/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010 Conc	eptual Design	0	0	0	0	0	0	0	0	0	0
Annual P	roject Total	0	0	0	0	0	0	0	86	86,000	86,000
Revenue S	Sources										
39782 P C	Contrbtn-County Road Fr	und0	0	0	0	0	0	0	86_	86,000	
Annual Re	evenue Total	0	0	0	0	0	0	0	86	86,000	

Scope

Replace the existing bridge.

Justification The existing bridge has exceeded its useful life span.

Budget Status New in 2008

400206														
Fund 3860 Resp. Org	Dept 0737 g 1686	Function 54100	Service 54157	Program 54128		Class of Work ional Class 'ar	Safety/T Local -U Safety		s/TSM		Council D Project T TBM #		05 F4	
	ager	Eagan			Consu	ıltant					Length in	Miles 190	)'	
Proje	ervisor ect Mngr			Prior Years	2007	2008					*****	Total	Option Total	
Opti	on			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013		
001	_	Prelim. En	=	0	0	0	0	0	0	0	0	0	0	
002	Acquis	ition of R/V	V	0	0	0	0	0	0	0	0	0	0	
003	Constru			0	388,000	0	0	0	0	0	0	0	388,000	
004		nent/Furnish	ning	0	0	0	0	0	0	0	0	0	0	
005	Conting	gency		0	0	0	0	0	0	0	0	0	0	
006	1% for			0	0	0	0	0	0	0	0	0	0	
· 007	County	Force Desi	gn	32,394	34,606	0	0	0	0	0	0	0	67,000	
008	Co. Fo	rces Acq. R	/W	0	0	0	0	0	0	0	0	0	0	
009	Const/A	Admin Engi	neer	0	0	0	0	0	0	0	0	0	0	
010	Concep	otual Design	1	0	0	0_	0	0	0	0	0	0	0	
Ann	ual Pro	ject Total		32,394	422,606	0	0	0	0	0	0	0	455,000	
Rev	enue So	urces												
30800	A Beg	g Unencuml	oered Fun	d Ba 32,394	606	0	0	0	0	0	0	0		
39782	A Co	ntrbtn-Coun	ity Road F	Fund 0	422,000	0	0	0	0	0	0	0		
49999		cal - Prior R	•	0	0	0	0	0	0	0	0	0		
Annı	ual Reve	enue Total	····	32,394	422,606	0	0	0	0	0	0	0		

Scope

Construct pedestrian pathway on west side of road.

Justification This project has been identified as a high priority by the School Pathways Program.

Budget Status Project is in design, construction in 2007.

400207	Lit	tle Soos C	reek at S	SE 240th St		Betwe	en 172nd Av	e SE and	l 178th 1	PI SE		у		
Fund 3860 Resp. Org	Dept 0737 g 5614	37 54100 54157 54129 Functional Class Minor Arterial -Urba 614 Jenn Var Drainage / Fish Passage								]	Council D Project Ty TBM #	ype 2C 7170	21	
	nager	-				Consul	tant					Length in	Miles 60'	
•										Total	Option Total			
Opti	ion			Expenditures		Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.	(	0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	1	0	21,000	0	0	0	0	0	0	0	21,000
003	Constr			!	0	45,000	555,000	0	0	0	0	0	555,000	600,000
004	Equipr	nent/Furnisl	hing	1	0	0	0	0	0	0	0	0	0	0
005	Contin	gency		1	0	0	0	0	0	0	0	0	0	0
006	1% for			1	0	0	0	0	0	0	0	0	0	0
007		Force Des	_	ļ	0	89,000	60,000	0	0	0	0	0	60,000	149,000
800		rces Acq. R		ļ	0	0	0	0	0	0	0	0	0	0
009		Admin Engi		ĺ	0	. 0	100,000	0	0	0	0	0	100,000	100,000
010	-	ptual Desigi	n		<u>0</u> _	0	0	0	0	0	0	0	0	0
		ject Total		l	0	155,000	715,000	0	0	0	0	0	715,000	870,000
Rev	enue So	ources												
30800	A Be	g Unencuml	bered Fun	d Ba	0	0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	ity Road I	Fund	0	155,000	715,000	0	0	0	0	0	715,000	
39782	P Co	ntrbtn-Cour	ity Road I	Fund	0_	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total		•	0	155,000	715,000	0	0	0	0	0	715,000	

Scope Existing 24-inch pipe will be removed and replaced with a four sided precast concrete box culvert. This will require road closure and road detour. The proposed culvert will be designed to meet WSDepartment of Fish and Wildlife's requirements.

Justification The existing pipe is perched and when replaced will open more than 2000 feet of fish habitat.

Budget Status Project is in design.

400208	New	aukum C	reek Bri	idge #3043	S	E 416	th St - 0.6 m	iles east	of SR-1	69		у		•
Fund	Dept	Function	Service	Program	N	Iajor C	lass of Work	Bridge R	eplaceme	ent		Council D	District(s) 09	
3860	0737	54100	54155	54155			al Class	Major Co	ollector -	Rural		Project Ty	ype 2B	
Resp. Org	g 5626				ال	enn Var		Bridge				TBM#	8081	3
Man	ager l	Markus			C	Consulta	nt					Length in	Miles 100	
Sup	ervisor l	Lane												
Proj	ect Mngr (	O'Day		Prior Years	20	07	2008	****	*** in tho	ousands c	f dollars	******	Total	Option Total
Opti	on			Expenditures	Bud	get	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design I	Prelim. Eng	;•	0		0	0	0	0	0	0	0	0	0
002	Acquisit	ion of R/W	7	0		0	0	0	0	0	0	0	0	0
003	Construc	ction		0		0	0	485	0	0	0	0	485,000	485,000
004	Equipme	ent/Furnish	ing	0		0	0	0	0	0	. 0	0	0	0
005	Continge	ency		0		0	0	0	0	0	0	0	0	<b>0</b> ,
006	1% for A	Art		0		0	0	0	0	0	0	0	0	0
007	County 1	Force Design	gn	0		0	160,000	0	0	0	0	0	160,000	160,000
008	Co. Ford	ces Acq. R/	W	0		0	0	0	0	0	0	0	0	0
009	Const/A	dmin Engir	neer	0		0	0	88	0	0	0	0	88,000	88,000
010	Concept	ual Design		0		0	0_	0	0	0	0	0	0	0_
Ann	nual Proje	ect Total		0		0	160,000	573	0	0	0	0	733,000	733,000
Rev	enue Sou	rces											•	
30800	A Beg	Unencumb	ered Fun	d Ba 0		0	0	0	0	0	0	0	0	
39782	_	trbtn-Count				0	160,000	0	0	0	0	0	160,000	
39782		trbtn-Count	•			0	0	573	0	0	0	0	573,000	
Annı	ual Revei	nue Total		0		0	160,000	573	0	0	0	0	733,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2008.

400209	140th Ave / Way SE		SE 1	71st Pl to SR-	169				у		
Fund 3860 Resp. Org	Dept Function Service 0737 54100 54157 g 5635	Program 54180		r Class of Work ional Class /ar	Environ n/a Environm		Related		Council D Project Ty TBM #	District(s) 09 ype 1A 656	 H4
Mar	nager Archuleta		Const	ıltant					Length in	Miles	
	pervisor Archuleta ect Mngr Haemmerle on	Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the	ousands o	of dollars 2012	****** 2013	Total 2008 -2013	Option Total
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	112,000	0	0	0	0	0	0	0	112,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	. 0	48,000	0	0	0	0	0	0	0	48,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	27,000	0	0	0	0	0	0	0	27,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0_
Ann	ual Project Total	0	187,000	0	0	0	0	0	0	0	187,000
Rev	enue Sources										<del></del>
30800	A Beg Unencumbered Fu	nd Ba 0	0	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road	Fund0	187,000	0	0	0	0	0	0	0	
Ann	ual Revenue Total	0	187,000	0 .	0	0	0	0	0	0	

Scope

Enhancement/creation of 0.7 acre of wetland and 2.0 acres of associated buffer.

Justification Mandated by regulatory agencies to meet CIP project requirements.

Budget Status Under construction.

400210	Newaukum Creek Brid	lge #3040A	284th	Ave SE - nor	th of SE	416th S	St		у		
3860	0737 54100 54155	Program 54175		Class of Work on al Class	Bridge R Major C Bridge			]	Council D Project Ty TBM #	, ,	y2
Resp. Org					Dilago				Length in		32
	ager Markus ervisor Lane		Consul	lanı						200	
	ect Mngr O'Day	Prior Years	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opti		Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	<b>V</b>
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	511	0	0	511,000	511,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	172	0	0	0	172,000	172,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	103	0	0	103,000	103,000
010	Conceptual Design	0	0 _	0_	. 0	0	0	0	0	0	0_
Ann	ual Project Total	0	0	0	0	172	614	0	0	786,000	786,000
Rev	enue Sources	· · · · · · · · · · · · · · · · · · ·	•								_
30800	A Beg Unencumbered Fund	Ba 0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fu	ınd <u> </u>	0	0	0	172	614	0	0	786,000	
Annı	ual Revenue Total	0	0	0	0	172	614	0	0	786,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2010.

400211 Cov	ington Creek Brid	lge #3084	Aubi	ırn-Black Dia	mond R	d @ SE	322nd S	St	у		
Fund Dept 3860 0737 Resp. Org 5626	Function Service 54100 54155	Program 54175		r Class of Work ional Class /ar		Replacem arterial -			Council E Project To TBM #	District(s) 07 ype 2B 747	d5
	Markus		Consi	ıltant					Length in		
Supervisor Project Mngr	Lane O'Day	Prior Years	2007	2008	****	*** in th	ousands o	of dollars	*****	Total	Option Total
Option		Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001 Design	Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002 Acquisi	ition of R/W	0	0	0	0	0	0	0	0	0	0
003 Constru	iction	0	0	0	0	0	0	529	0	529,000	529,000
004 Equipm	nent/Furnishing	0	0	0	0	0	0	0	0	0	0
005 Conting	gency	0	0	0	0	0	0	0	0	0	0
006 1% for	Art	0	0	0	0	0	0	0	0	0	0
007 County	Force Design	0	0	0	0	0	178	0	0	178,000	178,000
008 Co. For	rces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009 Const/A	Admin Engineer	0	0	0	0	0	0	107	0	107,000	107,000
010 Concep	tual Design	0	0	0	0	0	0	0	0	0	0
Annual Proj	ject Total	0	0	0	0	0	178	636	0	814,000	814,000
Revenue Sou	urces		· <del>- · ·</del>								_
30800 A Beg	g Unencumbered Fund	d Ba 0	0	0	0	0	0	0	0	0	
39782 P Con	ntrbtn-County Road F	und <u>0</u>	0	0	0	0	178_	636	0	814,000	
Annual Reve	enue Total	0	0	0	0	0	178	636	0	814,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2011.

400301	SE 208th St @ 105th P	I SE	Inter	section					d08	3	
Fund 3860 Resp. Org	0737 54100 54151	Program 54171	• • • • • • • • • • • • • • • • • • • •	r Class of Work ional Class /ar		nhanceme s Arterial		]	Council E Project Ty TBM #	* *	 <del>1</del> 4
Man	ager LeSmith		Const	ıltant	KPG, In	c.			Length in	Miles n/a	
	ervisor Lai										
Proj	ect Mngr Andree	Prior Years	2007	2008	****	*** in the			*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	247,241	85,763	-84,000	0	0	0	0	0	-84,000	249,004
002	Acquisition of R/W	2,154	202,846	-202,000	0	0	0	0	0	-202,000	3,000
003	Construction	0	1,254,000	-1,254,000	0	0	0	0	0	-1,254,000	0
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	554,114	-134,613	156,000	0	0	0	0	0	156,000	575,501
008	Co. Forces Acq. R/W	9,071	19,424	-19,000	0	0	0	0	0	-19,000	9,495
009	Const/Admin Engineer	0	322,000	-322,000	0	0	0	0	0	-322,000	0
010	Conceptual Design	0	0	0	0	0	0	0	0	0	<u> </u>
Ann	ual Project Total	812,580	1,749,420	-1,725,000	0	0	0	0	0	-1,725,000	837,000
Rev	enue Sources										
30800	A Beg Unencumbered Fund	Ba 812,580	420	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road Fu	and 0	1,749,000	-1,725,000	0	0	0	0	0	-1,725,000	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	812,580	1,749,420	-1,725,000	0	0	0	0	0	-1,725,000	

Scope Install eastbound and westbound left turn lanes at the intersection of SE 208th and 105th Place SE. No reduction to the vertical curve on SE 208th St west of 105th Pl SE. Modify traffic signal, and construct stormwater detention/water quality facilities.

**Justification** Improve access to school.

**Budget Status** Cancelled

400306	Ca	rey Creek	Tributa	ry	276th	Ave SE & SI	E <b>197th S</b>	St			у		
Fund 3860 Resp. Org Mar	Dept 0737 g 5614 nager	Function 54100 Eagan	Service 54157	Program 54129			Major C	e ollector - / Fish Pas		]	Council D Project Ty TBM # Length in	7pe 2C 6886	
	ject Mngr	Overton Ong		Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the	ousands o	of dollars 2012	****** 2013	Total 2008 -2013	Option Total
001		n Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	_	sition of R/V	_	4,870	1,350	0	0	0	0	0	0	0	6,220
003	Constr			9,694	761,696	0	0	0	0	0	0	0	771,390
004	Equip	ment/Furnis	hing	0	0	0	0	0	0	0	0	0	0
005	Contin		Ü	0	0	0	0	0	0	0	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	0
007	County	y Force Des	ign	33,572	2,658	0	0	0	0	0	0	0	36,230
008	Co. Fo	rces Acq. R	v/W	14,721	0	0	0	0	0	0	0	0	14,721
009	Const/	Admin Eng	ineer	10,223	73,178	0	0	0	0	0	0	0	83,401
010	Conce	ptual Design	n	0	0	0	0	0	0	0	0	0	0_
Anr	nual Pro	oject Total		73,080	838,882	0	0	0	0	0	0	0	911,962
Rev	enue So	ources			-								-
30800	) A Be	g Unencum	bered Fun	d Ba 73,080	-118	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	nty Road I	Fund 0	839,000	0	0	0	. 0	0	0	0	
49999	A Lo	cal - Prior F	Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total	. 06" 1	73,080	838,882	0	0	0	0	0	0	0	

**Scope** Replace existing 36" diameter pipe with a fish passable culvert; excavate and re-build 25 foot deep road embankment.

Justification Existing culvert is a complete barrier to upstream fish passage

Budget Status Project under construction.

400307	Cee	dar River	Tributaı	ry at Lower Dorre Don	#2291	5					У		
Fund 3860 Resp. Org	Dept 0737 g 5614	Function 54100	Service 54157	Program 54129		Class of Work onal Class ar	Local -U		sage		Council D Project Ty TBM #	• •	n7
	nager	Eagan			Consul	ltant					Length in	Miles 100'	
Sup	ervisor	Overton											
Proj	ect Mngr	Ong		Prior Years	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opti	on			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	0	0	0	20	34	0	0	0	54,000	54,000
003	Constr	uction		0	0	0	0	459	0	0	0	459,000	459,000
004	Equip	nent/Furnisl	hing	0	0	0	0	0	0	0	0	0	0
005	Contin	gency		0	0	0	0	0	0	0	0	0	0
006	1% for	Art		0	0	0	0	0	0	0	0	0	0
007	County	Force Des	ign	0	41,000	107,000	0	0	0	0	0	107,000	148,000
008	Co. Fo	rces Acq. R	/W	0	0	0	0	0	0	0	0	0	0
009	Const/	Admin Engi	ineer	0	0	0	0	92	0	0	0	92,000	92,000
010	Conce	ptual Design	1	0	0	0	0	0	0	0	0	0	0
Ann	ual Pro	ject Total		0	41,000	107,000	20	585	0	0	0	712,000	753,000
Rev	enue So	urces											
30800	A Be	g Unencuml	bered Fun	d Ba 0	0	0	0	0	0	0	0	0	
39782		ntrbtn-Cour			41,000	107,000	0	0	0	0	. 0	107,000	
39782	P Co	ntrbtn-Cour	ity Road F	Fund0	0_	0	20	585	0	0	0	605,000	
Ann		enue Total		0	41,000	107,000	20	585	0	0	0	712,000	

Scope Replace existing culvert with a fish passable culvert, natural streambed gravel and boulder, and improve drainage.

Justification The existing culvert has a 90 degree bend which caused debris to block the inlet and flooded nearby resident. It is also a fish passage barrier.

Budget Status Project is in design.

400308	Fac	ility Reha	bilitatio	n	Vai	rious Facilities					у		
Fund 3850 Resp. Org	Dept 0736	Function 54100	Service 54156	Program 54176	Fun	or Class of Work ctional Class Var	Other Endone	nhanceme	ents		Council D Project Ty TBM #		
Man		Arima			Con	sultant					Length in		
	ervisor				Con	isuitani					20115011 111	111100 11/4	
	ect Mngr			Prior Years	2007	2008	***	*** in th	aucondo c	of dollars	*****	Total	Option Total
Opti		<b>g</b>		Expenditures	Budget		2009	2010	2011	л donars 2012	2013	2008 -2013	Opuon 10tai
001		Prelim. En	α	0	0	0	0	0	0	0	0	0	0
001	_	ition of R/V	~	0	0	0	0	0	0	0	0	0	0
002	Constru		*	0	0	0	0	0	0	0	0	0	0
004		nent/Furnisl	hing	0	0	0	0	0	0	0	0	0	0
005	Conting		6	0	0	0	0	0	0	0	0	0	0
006	1% for			0	o O	0	0	0	0	0	0	0	Û
007		Force Desi	ign	0	0	0	0	0	Ö	0	0	Ô	Ô
008	•	rces Acq. R	_	0	0	0	0	0	0	0	0	0	0
009		Admin Engi		0	0	0	0	0	0	0	0	0	Ö
010		otual Design		0	0	0	0	0	0	0	0	0	Õ
	_	ject Total		0	0	0	0	0	0	0	0	0	0
Reve	enue So	urces				· · · · · · · · · · · · · · · · · · ·							
30800		g Unencuml	bered Fun	d Ba 0	0	0	0	0	0	0	0	0	
39512		e of Land		0	0	0	0	0	0	0	0	0	
39512		e of Land		0	0	0	0	0	0	0	0	0	
48997	A Bo	nd Principal	l/Interest	0	0	0	0	0	0	0	0	0	
48997		nd Principal		0	0	0	0	0	0	0	0	0	
Annı		enue Total		0	0	0	0	0	0	0	0	0	

This project includes basic preventive maintenance and repairs to a variety of facilities geographically dispersed throughout King County that are expected to remain long-term. Projects will be broken out on an individual basis in future budget processes after the master plan is completed.

**Justification** Roads operates and maintains 9 geographically dispersed Maintenance Shops and the 68-acre Renton complex comprised of 13 buildings. The buildings were built from 1928 - 2003 and require ongoing maintenance.

Budget Status Programmed for 2010

400310	284th Ave SE Bridge #	3042	SE 410	6th St - 0.8 m	iles east	of SR-1	69		у		
Fund 3860 Resp. Org	0737 54100 54155	Program 54175		Class of Work onal Class or	_	Replacemolector -			Council D Project Ty TBM #	ype 2B 808	3
	ager Markus		Consul	tant					Length in	Miles 100	
	ervisor Lane ect Mngr O'Day on	Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the 2010	ousands o	of dollars 2012	****** 2013	Total 2008 -2013	Option Total
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	511	0	0	511,000	511,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency .	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	172	0	0	0	172,000	172,000
008	Co. Forces Acq. R/W	0	0	. 0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	103	0	0	103,000	103,000
010	Conceptual Design			0	0	0	0	0	0	0	0
Ann	ual Project Total	0	0	0	0	172	614	0	0	786,000	786,000
Rev	enue Sources										
30800	A Beg Unencumbered Fund	Ba 0	Ó	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fu	ınd <u> </u>	0	0	0	172	614	0	0	786,000	
Ann	ual Revenue Total	0	0	0	0	172	614	0	0	786,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2010

400311 Green Valley Rd Bi	idge #3020	SE G	reen Valley R	kd - east	of 180tl	ı Ave N	$\mathbf{E}$	у		
Fund Dept Function Service 3860 0737 54100 54155 Resp. Org 5626	.,		Class of Work onal Class ar	Bridge F Minor C Bridge		ent		Council D Project Ty TBM #	District(s) 07 ype 2B 7770	11
Manager Markus		Consu	ltant					Length in	Miles 100	
Supervisor Lane Project Mngr O'Day Option	Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the	ousands o	of dollars 2012	****** 2013	Total 2008 -2013	Option Total
001 Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002 Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003 Construction	0	0	0	0	0	0	529	0	529,000	529,000
004 Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005 Contingency	0	0	0	0	0	0	0	0	0	0
006 1% for Art	0	0	0	0	0	0	0	0	0	0
007 County Force Design	0	0	0	0	0	178	0	0	178,000	178,000
008 Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009 Const/Admin Engineer	0	0	0	0	0	0	107	0	107,000	107,000
010 Conceptual Design	0	0	0	0	0	0	0	0	0	0
Annual Project Total	0	0	0	0	0	178	636	0	814,000	814,000
Revenue Sources										
30800 A Beg Unencumbered F		0	0	0	0	0	0	0	0	
39782 P Contrbtn-County Road	I Fund0	0	0	0	0	178_	636_	0	814,000	
Annual Revenue Total	0	0	0	0	0	178	636	0	814,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2011.

400400	SE Petrovitsky Rd		South	center Pkwy	to SE 18	84th St			d08	}	
Fund 3860 Resp. Org	0737 54100 54151 5	rogram 4171	.,	Class of Work onal Class		raffic Op l Arterial			Council D Project Ty TBM #	` '	 g1
	ager Nolan		Consul	tant	Jacobs C	Civil, Inc.			Length in	Miles 7.2	
	ervisor Posey										
Proj	ect Mngr McManus	Prior Years	2007	2008		*** in the	ousands c		*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	866,524	3,217	0	0	0	0	0	0	0	869,741
002	Acquisition of R/W	718	0	0	0	0	0	0	0	0	718
003	Construction	2,020,901	50,000	0	0	0	0	0	0	0	2,070,901
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	674,497	0	0	0	0	0	0	0	0	674,497
008	Co. Forces Acq. R/W	1,806	0	0	0	0	0	0	0	0	1,806
009	Const/Admin Engineer	739,307	17,225	0	0	0	0	0	0	0	756,532
010	Conceptual Design	1,375	0	0	0	0	0	0	0	0	1,375
Anr	ual Project Total	4,305,129	70,442	0	0	0	0	0	0	0	4,375,571
Rev	enue Sources										
30800	A Beg Unencumbered Fund F	3a 1,453,727	62,998	0	0	0	0	0	0	0	
33341	A F.A.U.S. Road Grant	1,087,556	7,444	0	0	0	0	0	0	0	
33343	A Federal Bridge Grant	0	0	0	0	0	0	0	0	0	
33440	A Tran. Improv. Acct.	1,663,846	0	0	0	0	0	0	0	0	
33681	A Vehicle License Fee	100,000	0	0	0	0	0	0	0	0	
33833	A Road Construct-Other Gov	t 0	0	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road Fun	d 0	0	0	0	0	0	0	0	0	
48358	A Roads C&E - Transit	0	0	0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	4,305,129	70,442	0	0	0	0	0	0	0	

Scope

Study and develop an integrated traffic signal (ITS) program for the Trans Valley route that starts on the east from SE 184th St on Petrovitsky Rd and follows along on SE 176th, Carr Rd, SW 43rd, S 180th, and onto SE 180th St where it ends at Southcenter Pkwy. Funding to install equipment to coordinate signals along a portion of Petrovitsky Road is also budgeted.

**Justification** Optimize use of existing signals and turn lanes along the Trans Valley route.

**Budget Status** Construction completed.

400407	156th Ave SE @ SE 14	2nd Pl	Inter	section					у		
Fund 3860 Resp. Org		Program 54171		ional Class	of Work Safety/Traffic Ops/TSM Council Delass Local -Urban Project Ty Safety TBM # Length in					` '	A3
Mar	ager LeSmith		Consu	ıltant					Length in	Miles 100	0'
Sup	ervisor Lai										
Proj	ect Mngr Andree	Prior Years	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	. 0	0	0
002	Acquisition of R/W	0	21,000	0	0	277	0	0	0	277,000	298,000
003	Construction	0	0	0	0	0	1,434	0	0	1,434,000	1,434,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	103,000	0	375	0	0	0	0	375,000	478,000
800	Co. Forces Acq. R/W	0	52,000	0	0	-50	0	0	0	50,000	102,000
009	Const/Admin Engineer	0	0	0	0	0	344	0	0	344,000	344,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	ual Project Total	0	176,000	0	375	327	1,778	0	0	2,480,000	2,656,000
Rev	enue Sources										
30800	A Beg Unencumbered Fund	Ba 0	0	0	0	0	0	0	0	0	
33346	P HEF - Hazard Elimination	0	0	0	150	0	0	0	0	150,000	
33440	P Tran. Improv. Acct.	0	0	0	0	0	1,406	0	0	1,406,000	
39782	A Contrbtn-County Road Fu	nd 0	176,000	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fu	nd <u>0</u>	0	0	225_	327	372	0	0	924,000	
Score	ual Revenue Total	0	176,000	0	375	327	1,778	0	0	2,480,000	·

Scope Design and construction traffic signal or roundabout.

Justification #6 on the May 2006 Signal Priority Array; LOS E/F conditions per 10/05 traffic count data.

Budget Status Project is in design in 2009, construction in 2011.

400410	SE 424th St Bridge #37	201	SE 424	4th St - 0.6 m	iles wes	t of 2841	th Ave S	E	у		
Fund 3860 Resp. Org	0737 54100 54155	Program 54175		Class of Work and Class	Bridge R Local -U Bridge		ent		Council D Project Ty TBM #	. ,	£4
	ager Markus		Consul	tant					Length in	Miles 100	
Proje	ervisor Lane ect Mngr O'Day	Prior Years	2007	2008					*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	511	0	0	511,000	511,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	172	0	0	0	172,000	172,000
800	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	103	0	0	103,000	103,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	ual Project Total	0	0	0	0	172	614	0	0	786,000	786,000
Rev	enue Sources										
30800	A Beg Unencumbered Fund	l Ba 0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fo	und <u> </u>	0	0	0	172	614	0	0	786,000	
Annı	ual Revenue Total	0	0	0	0	172	614	0	0	786,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2010.

400411	Green Valley Rd Bridg	ge #3022	SE Gr	een Valley R	kd - betw	een 202	nd Pl S	E and 2	12th y		
Fund 3860 Resp. Or	0737 54100 54155	Program 54175			Bridge F Minor C Bridge	•	ent	- !	Council D Project Ty TBM # Length in	777;	g1
Sur	pervisor Lane ject Mngr O'Day	Prior Years Expenditures	2007 Budget	2008 Adopted	**** 2009	*** in the 2010	ousands o		***** 2013		Option Total
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	0	529	0	529,000	529,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	178	0	0	178,000	178,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	107	0	107,000	107,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Anı	nual Project Total	0	0	0	0	0	178	636	0	814,000	814,000
Rev	enue Sources										
30800	A Beg Unencumbered Fund	Ba 0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fo	und0	0	0	0	0	178	636	0	814,000	
Ann	ual Revenue Total	0	0	0	0	0	178	636	0	814,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2011.

400507	Renton Complex Fire A	Alarm	Rento	n Maintenan	ce Facili	ity			у		
Fund 3850 Resp. Org	0736 54100 54156 5	Program 54176	••	Class of Work onal Class ar	Other Enn/a Misc.	nhanceme	nts		Council D Project Ty TBM #	` '	12
Man	ager Arima		Consu	ltant					Length in	Miles na	
Sup	ervisor Griffin										
Proje	ect Mngr Gagnat	Prior Years	2007	2008	****	*** in tho	ousands c	of dollars	*****	Total	Option Total
Optio	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	Ó	0	0	0	0
003	Construction	0	0	590,000	0	0	0	0	0	590,000	590,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	59,000	0	0	0	0	0	59,000	59,000
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	103,000	41,000	0	0	0	0	0	41,000	144,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	155,000	0	0	0	0	0	155,000	155,000
010	Conceptual Design	0	0	0_	0	0	0	0	0	0	0
Ann	ual Project Total	0	103,000	845,000	0	0	0	0	0	845,000	948,000
Reve	enue Sources										
30800	A Beg Unencumbered Fund	Ba 0	0	0	0	0	0	0	0	0	
39512	A Sale of Land	0	0	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road Fun	nd 0	103,000	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fun	nd 0	103,000	845,000	0	0	0	0	0	845,000	
48997	A Bond Principal/Interest	0	0	0	0	0	. 0	0	0	0	
Annı	ial Revenue Total	0	206,000	845,000	0	0	0	0	0	845,000	

Scope Plan, design and construct a new fire alarm system. A consultant will review and research alternative approaches and design the recommended system.

Justification The current fire alarm system does not meet current state and local fire codes.

Budget Status Project is in design.

400508	Co	vington Way	SE / SE	Covington-Sawyer R	d 164	th Pl SE to 180	th Ave S	E			у		
Fund 3860	Dept 0737	Function Se 54100 54		Program 4257	Fun	or Class of Work ctional Class	-	raffic Op arterial -			Council E Project T	District(s) 07 ype	
Resp. Or	g 1641				Jenn	Var	Safety				TBM #	717	
Mar	nager	Nolan			Con	sultant					Length in	Miles 430	)'
	pervisor	_											
Proj	ject Mngr	Brown		Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. Eng.		0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/W		0	0	0	0	0	0	0	0	0	0
003	Constr	uction		0	0	885,000	0	0	0	0	0	885,000	885,000
004	Equip	nent/Furnishing	g	0	0	0	0	0	0	0	0	0	0
005	Contin			0	0	0	0	0	0	0	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	0
007		y Force Design		0	0	41,000	. 0	0	0	0	0	41,000	41,000
800		rces Acq. R/W		0	0	0	0	0	0	0	0	0	0
009		Admin Enginee	er	0	0	83,000	0	0	0	0	0	83,000	83,000
010		ptual Design		0	0	0	0	0	0	0	0	0	<u> </u>
Anr	nual Pro	ject Total		0	0	1,009,000	0	0	0	0	0	1,009,000	1,009,000
Rev	enue So	ources					•		•				
30800	A Be	g Unencumbere	ed Fund I	Ba 0	0	1,009,000	0	0	0	0	0	1,009,000	
39782	2 A Co	ntrbtn-County l	Road Fun	ıd <u>0</u>	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total		0	0	1,009,000	0	0	0	0	0	1,009,000	

Scope

Enclose ditches and construct a pedestrian pathway along SE Covington-Sawyer Road.

Justification This project has been identified as a high priority by the Pedestrian Safety Program.

Budget Status New in 2008

400511	<b>Covington Creek Brid</b>	ge #3082	Aubı	ırn-Black Dia	mond Re	d - 0.3 n	nile nort	th of SE	La y		
Fund 3860 Resp. Org	0737 54100 54155	Program 54175		Class of Work ional Class 'ar	_	Replacem arterial -U			Council D Project Ty TBM #	District(s) 07 ype 2B 747	e6
	nager Markus		Consu	ltant					Length in	Miles 100	
	pervisor Lane										
Proj	ect Mngr <sup>.</sup> O'Day	Prior Years	2007	2008					*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	0	529	0	529,000	529,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	178	0	0	178,000	178,000
008	Co. Forces Acq. R/W	. 0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	. 0	0	0	0	0	0	107	0	107,000	107,000
010	Conceptual Design	0_	0	0	0	0	0	0	0	0	0_
Ann	nual Project Total	0	0	0	0	0	178	636	0	814,000	814,000
Rev	enue Sources					-					_
30800	A Beg Unencumbered Fund	Ba 0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road Fu	ınd <u>0</u>	0	0	0	0	178_	636	0	814,000	
Ann	ual Revenue Total	0	0	0	0	0	178	636	0	814,000	

Scope

Replace the existing short span bridge

Justification The existing bridge has exceeded its useful life span

Budget Status Programmed for 2011.

400600 Berrydale Overcrossing #	‡3086OX	Kent I	Black-Diamo	nd Rd o	ver BNS	F Rails		у		
Fund         Dept         Function         Service         Program           3860         0737         54100         54155         543           Resp. Org         5626	.,		Class of Work onal Class r	_	Replacem rterial -U			Council D Project Ty TBM #	` '	 a1
Manager LeSmith		Consul	tant	ABKJ				Length in	Miles 0.25	5
Supervisor O'Neil										
Project Mngr El-Guindy	Prior Years	2007	2008		*** in the				Total	Option Total
Option	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001 Design Prelim. Eng.	74,441	93,620	-97,000	100	0	0	0	0	3,000	171,061
002 Acquisition of R/W	0	0	0	0	0	307	0	0	307,000	307,000
003 Construction	0	0	0	0	0	0	2,145	0	2,145,000	2,145,000
004 Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005 Contingency	0	0	0	0	0	0	0	0	0	0
006 1% for Art	0	0	0	0	0	0	0	0	0	0
007 County Force Design	98,220	0	0	230	238	234	0	0	702,000	800,220
008 Co. Forces Acq. R/W	5,907	7,416	0	0	0	92	0	0	92,000	105,323
009 Const/Admin Engineer	0	0	0	0	0	0	536	0	536,000	536,000
010 Conceptual Design	155,202	4,194	0_	0	0	0	0	0	0	159,396
Annual Project Total	333,770	105,230	-97,000	330	238	633	2,681	0	3,785,000	4,224,000
Revenue Sources										
30800 A Beg Unencumbered Fund Ba	333,770	105,230	0	0	0	0	0	0	0	
33343 A Federal Bridge Grant	0	0	0	0	0	0	0	0	0	
33343 F Federal Bridge Grant	0	0	0	264	190	506	2,145	0	3,105,000	
33833 A Road Construct-Other Govt	0	0	0	0	0	0	0	0	0	
33833 P Road Construct-Other Govt	0	0	0	33	24	63	268	0	388,000	
39782 A Contrbtn-County Road Fund	0	0	-97,000	0	0	0	0	0	-97,000	
39782 P Contrbtn-County Road Fund	0	0	0	33	24	64	268	0	389,000	
49999 A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Annual Revenue Total	333,770	105,230	-97,000	330	238	633	2,681	0	3,785,000	- T. G

Scope

Replace the existing substandard bridge that crosses over the Burlington Northern Santa Fe Railroad tracks with a new bridge that not only meets King County Road Standards from a structural standpoint, but that will also improve the geometrics of the roadway in the vicinity of the bridge (wider travel lanes, shoulders where there are none now, and taking out the vertical curve, e.g., "hump" in the existing bridge that creates a sight distance problem).

Justification The bridge is very narrow with high speed traffic and high ADT. The bridge has poor geometrics and a low sufficiency rating which cause it to rank high in the county's bridge replacement priority system. The approach roadway vertical alignment has substandard sight distance. The scope of the project needs to be carefully developed to replace the bridge and meet the county's other transportation system goals while minimizing the impact to nearby homes.

Budget Status Seeking grant funding. Construction scheduled for 2012.

400607	Fac	cility Paint	ting		"B	' Building and	the Alter	rnative l	Fuel Bui	ilding	у		
Fund 3850 Resp. Org	Dept 0736 g 1676	Function 54100	Service 54156	Program 54176	Fun	or Class of Work ctional Class Var	n/a Misc.	ow			Council D Project Ty TBM #	/pe 2D 656l	F2
	nager	Arima			Con	sultant					Length in	Miles	
		Griffin Gagnat		Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	n Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	0	0	0	0	0	0	0	0	0	0
003	Constr	ruction		0	58,000	. 0	0	0	0	0	0	0	58,000
004	Equip	nent/Furnisl	hing	0	0	0	0	0	0	0	0	0	0
005	Contin			0	0	0	0	0	0	0	0	0	0
006	1% for			0	0	0	. 0	0	0	0	0	0	0
007		y Force Des		0	0	0	0	0	0	0	0	0	0
008		rces Acq. R		0	0	0	0	0	0	0	0	0	0
009	Const/	Admin Eng	ineer	0	0	0	0	0	0	0	0	0	0
010		ptual Desigi	n	0	0	0	0	0	0	0	0	0	0
Ann	iual Pro	oject Total		0	58,000	0	0	0	0	0	0	0	58,000
Rev	enue So	ources											
30800	A Be	g Unencum	bered Fun	d Ba 0	0	0	0	0	0	0	0	0	
39512	P Sa	le of Land		0	0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	nty Road I	Fund0	58,000	0	0	0	0	0	0	0	
Ann		enue Total		0	58,000	0	0	0	0	0	0	0	

Scope

'B' building houses the Traffic section responsible for maintenance of signals, signs and markings. The Alternative Fuel Building supplies propane and natural gas for County fleet and equipment. These buildings are the last in a series of buildings at the Renton complex which were repainted beginning in 2002. Costs include labor and materials.

**Justification** The majority of the buildings on the Renton complex have not been repainted since they were constructed in the mid 1970's. Painting is an essential component of a preventive maintenance program and is required to avoid costly structural repairs, which could result if the painting is not completed.

Budget Status Project complete.

400608	Renton Back Up Heat	Source	Rento	n Shop					у		
Fund 3850 Resp. Org	0736 54100 54156	Program 54176	• • • • • • • • • • • • • • • • • • • •	Class of Work onal Class	Other Ern/a Safety	nhanceme	ents		Council D Project Ty TBM #		
	nager Arima		Consul	tant	•				Length in		
Sup	pervisor Griffin										
Proj	ect Mngr Gagnet	Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	72,000	0	0	0	0	0	72,000	72,000
004	Equipment/Furnishing	0	0	0	0	. 0	0	0	0	0	0
005	Contingency	0	0	7,000	0	0	0	0	0	7,000	7,000
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	2,000	0	0	0	0	0	2,000	2,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	14,000	0	0	0	0	0	14,000	14,000
010	Conceptual Design	0	0	0_	0	0	0	0	0	0	0
Ann	nual Project Total	0	0	95,000	0	0	0	0	0	95,000	95,000
Rev	enue Sources									•	
39512	A Sale of Land	0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road F	rund <u> </u>	0	95,000	0	0	0	0	0	95,000	
Ann	ual Revenue Total	0	0	95,000	0	0	0	0	0	95,000	

Scope Provide six natural gas heaters for "F" Building Lube Rack and "G" Buildingheavy duty and light duty shops, & tire shop.

**Justification** Currently, the F and G building equipment maintenance bays are heated using oil recycled from Fleet Services. For emergency response purposes and to allow for routine maintenance to be performed on the existing heating system, a back up heat source is needed.

Budget Status New in 2008.

400707	Renton Energy Efficie	ency Improvements	Rento	n Maintenan	ce Comp	lex			у		
Fund 3850 Resp. Org	0736 54100 54156	Program 54176		Class of Work onal Class or	Other Enn/a Misc.	hanceme	nts	J	Council D Project Ty TBM #	, ,	<del>-</del> 72
	ager Arima		Consul	tant				]	Length in	Miles n/a	•
	ervisor Griffin										
Proje	ect Mngr Gagnat	Prior Years	2007	2008	****	*** in tho	usands o	f dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	320,000	0	0	0	0	0	0	0	320,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	0	0	0	. 0
800	Co. Forces Acq. R/W	. 0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	ual Project Total	0	320,000	0	0	0	0	0	0	0	320,000
Rev	enue Sources										
30800	A Beg Unencumbered Fund	i Ba 0	0	0	0	0	0	0	0	0	
34492	A Non Govt Project Reim	0	160,000	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road F	und0	160,000	0	0	0	0	0	0	0	
Annı	ual Revenue Total	0	320,000	0	0	0	0	0	0	0	

Scope Puget Sound Energy's resource conservation management program provided grant funding of 50% for the following improvements; lighting retrofits, occupancy sensors, vending machine controllers, and new exit signs.

**Justification** This project will reduce electrical costs at the Renton complex by 50%.

Budget Status Project underway.

400708	Cedar Grove Rd SE @	SR-169	Rento	on-Maple Val	ley Rd S	E			у		
Fund 3860	0737 54100 54151	Program 54171	Functi	Class of Work onal Class	Minor A	raffic Op rterial -I			Project Ty	•	
Resp. Org			Jenn V	ar	Safety				TBM#	687	g1
	ager Lindwall		Consu	ltant					Length in	Miles	
	ervisor Osborne										
Proj	ect Mngr Osborne	Prior Years	2007	2008	****	*** in th	ousands o	of dollars	*****	Total	Option Total
Opti	on	<ul> <li>Expenditures</li> </ul>	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	0	0	0	0	0
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	300,000	0	0	0	0	0	300,000	300,000
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	0	0	0	0
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design	0	. 0	0_	0	0	0	0	0	0	0
Ann	ual Project Total	0	0	300,000	0	0	0	0	0	300,000	300,000
Rev	enue Sources									<del></del>	
39512	A Sale of Land	0	0	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road F	und <u>0</u>	0	300,000	0	0	0	0	0	300,000	
Ann	ual Revenue Total	0	0	300,000	0	0	0	0	0	300,000	

Scope

To add turn lane to SR 169

#### Justification

Budget Status New in 2008.

400807 Emergency Generator	rs	Vario	us Facilities					у		
Fund Dept Function Service 3850 0736 54100 54156 Resp. Org 1676	Program 54176		Class of Work onal Class	Other Enn/a Misc.	hanceme	ents	]	Council D Project Ty TBM #		
Manager Arima		Consul						Length in		
Supervisor Griffin		Consu	tain					Ü		
Project Mngr Gagnet	Prior Years	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Option	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001 Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002 Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003 Construction	0	183,000	0	0	0	0	0	0	0	183,000
004 Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005 Contingency	0	0	0	0	0	0	0	0	0	0
006 1% for Art	0	0	0	0	0	0	0	0	0	0
007 County Force Design	0	0	0	0	0	0	0	0	0	0
008 Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009 Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010 Conceptual Design	0	0	0_	0	0	0	0	0	0	0
Annual Project Total	0	183,000	0	0	0	0	0	0	0	183,000
Revenue Sources										
30800 A Beg Unencumbered Fund	l Ba 0	0	0	0	0	0	0	0	0	
39782 A Contrbtn-County Road F	und0	183,000_	0	0	0	0	0	0	0	
Annual Revenue Total	0	183,000	0	. 0	0	0	0	0	0	

Scope The Skykomish and Star Lake facilities do not have adequate alternative power for use during emergency events. This project provides for the installation of emergency power generators at these sites.

**Justification** Installation will ensure that Roads Maintenance staff will have the ability to respond productively and safely during all major storm events on a 24/7 basis. These storm events include wind, rain/floods, snow and ice, and other events.

Budget Status Project underway.

400907	SE	216th Pl	@ SR-16	9		Inters	ection					у		
Fund 3860 Resp. Org	Dept 0737 g 1686	Function 54100	Service 54157	Program 54191			Class of Work onal Class ar	Safety/T Local -R Safety	-	s/TSM		Council D Project Ty TBM #		A6
	nager	Norman				Consul	tant					Length in		
	pervisor	Norman				0011041	· · · · · · · · · · · · · · · · · · ·					_		
Proj	ject Mngr	Norman		Prior Ye	ars	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	ion			Expenditui	res	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	n Prelim. En	g.		0	0	0	0	0	0	0	0	0	0
002	_	sition of R/\	_		0	0	0	0	0	0	0	0	0	0
003	Constr	uction			0	200,000	0	0	0	0	0	0	0	200,000
004	Equip	nent/Furnis	hing		0	0	0	0	0	0	0	0	0	0
005	Contin	gency			0	0	0	0	0	0	0	0	0	0
006	1% for	Art			0	0	0	0	0	0	. 0	0	0	0
007	County	y Force Des	ign		0	150,000	0	0	0	0	0	0	0	150,000
800	Co. Fo	rces Acq. R	Z/W		0	0	0	0	0	0	0	0	0	0
009	Const/	Admin Eng	ineer		0	0	0	0	0	0	0	0	0	0
010	Conce	ptual Design	n		0	0	0_	0	0	0	0	0	0	0
Ann	iual Pro	ject Total			0	350,000	0	0	0	0	0	0	0	350,000
Rev	enue So	ources						٠						
30800	A Be	g Unencum	bered Fun	d Ba	0	0	0	0	0	0	0	0	0	
39782	A Co	ntrbtn-Cour	nty Road F	Fund	0	350,000	0	0	0	0	0	0	0	
39782	P Co	ntrbtn-Cour	nty Road F	Fund	0	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total			0	350,000	0	0	0	0	0	0	0	

well. The County's money would go into the section of the intersection within the County's jurisdiction, specifically SE 216th.

**Justification** Council add to 2007 budget.

Budget Status Project on hold pending WSDOT interest.

401004	124th Ave SE @ SE 19	2nd St	Inters	ection					у		
Fund 3860 Resp. Or	0737 54100 54152	Program 54172	.,	Class of Work onal Class ar	Safety/T Local -U Safety	•	s/TSM		Council D Project Ty TBM #	, ,	05 F2
	nager LeSmith		Consul	tant					Length in	Miles 0.23	3
Sup	pervisor Lai										
Proj	ect Mngr Tazuma	Prior Years	2007	2008	****	*** in tho	ousands o	f dollars	*****	Total	<b>Option Total</b>
Opti	ion	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	10,000	0	0	0	0	0	0	0	10,000
002	Acquisition of R/W	0	0	0	0	0	475	0	0	475,000	475,000
003	Construction	0	0	0	0	0	0	3,565	0	3,565,000	3,565,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	. 0
005	Contingency	0	. 0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	341,080	115,919	0	0	402	273	0	0	675,000	1,131,999
008	Co. Forces Acq. R/W	5,749	2,251	0	0	0	59	0	0	59,000	67,000
009	Const/Admin Engineer	0	0	0	0	0	0	891	0	891,000	<b>891,000</b>
010	Conceptual Design	0	268,000	0	0	0	0	0	0	0	268,000
Anr	nual Project Total	346,830	396,170	0	0	402	807	4,456	0	5,665,000	6,408,000
Rev	enue Sources			•							
30800	A Beg Unencumbered Fund	l Ba 346,830	396,170	0	0	0	0	0	0	0	
33341	A F.A.U.S. Road Grant	0	0	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road F	und 0	0	0	0	0	0	0	0	0	
39782	P Contrbtn-County Road F	und 0	0	0	0	402	807	4,456	0	5,665,000	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	346,830	396,170	0	0	402	807	4,456	0	5,665,000	

Scope

Construct 100-foot westbound left-turn lane, pedestrian walkway along north side of SE 192nd Street from intersection to Meeker Junior High School, install steel pole traffic signal, remove or relocate existing pedestrian signal at Meeker Junior High, and other pedestrian improvements at the intersection. Construct two-way left-turn lane to school entrance (east driveway). Include floodway storage compensation and box culvert replacement as mitigation for road improvement impacts.

**Justification** High Accident Location. #4 on the May 2006 Signal Priority Array.

Budget Status Project is in design.

401104	SE 128t	h St @ 196th	Ave SE	Inters	section					d08	3	
Fund 3860 Resp. Or	0737 541	oction Service 00 54151	Program 54171	•••	Class of Work onal Class ar	Freeways Arterial -Urban Project Type 3B Safety TBM # 657F2						
	- nager LeSr	mith		Consu	ltant	N/A				Length in	Miles n/a	
Sur	pervisor Lai											
Proj	ject Mngr Shul	ar	Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	ion		Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prel	im. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition		0	0	0	0	0	0	0	0	0	0
003	Construction		0	0	0	0	0	0	0	0	0	0
004	Equipment/	•	0	0	0	0	0	0	0	0	0	0
005	Contingency	/	0	0	0	0	0	0	0	0	0	0
006	1% for Art	<b>.</b>	0	0	0	0	0	0	0	0	0	0
007	County Ford	•	161,343	45,657	0	0	0	0	0	0	0	207,000
008	Co. Forces	-	168	832	0	0	0	0	0	0	0	1,000
009	Const/Admi	-	0	145,000	0	0	0	0	0	0	U	U 145 000
010	Conceptual rual Project	-	<u> </u>	145,000 191,489	<u>0</u>	$ \frac{0}{0}$	$\frac{}{}$	$-\frac{0}{0}$	$\frac{}{}$	$\frac{0}{0}$	0	145,000
			101,511	191,409	<u> </u>	<u> </u>		<u> </u>	<u> </u>		<u>U</u>	353,000
	enue Source		10 161 711	101 100	•	0		•				
30800	_	encumbered Fu		191,489	0	0	0	0	0	0	0	
39782		-County Road		0	0	0	0	0	0	0	0	
39782		-County Road	Fund 0	0	0	0	0	0	0	0	0	
49999		Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue	Total	161,511	191,489	0	0	0	0	0	0	0	

Scope Construct westbound left turn lane and install traffic signal and illumination. Improve existing pedestrian facilities and provide drainage facilities.

**Justification** Principal arterial/collector arterial intersection with accident history. Meets traffic signalization warrants per MUTCD. Ranked #7 in the 1999 HAL Priority Array and #49 in the May 2006 Signal Priority Array.

Budget Status Construction deferred beyond 2013.

401288	Elliot	tt Bridge	<del>:</del> #3166 -	w/approaches	149tl	n Ave SE over	Cedar F	River			d08	,	
Fund 3860 Resp. Or	0737	Function 54100	Service 54157	Program 54192		r Class of Work ional Class /ar	_	Replacem rterial -U			Council D Project Ty TBM #	pe 2A 656	
		/arkus aramillo			Consu	ıltant	ABKJ				Length in	Miles 0.16	51
Proj	ject Mngr N	/laling		Prior Years	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design P	relim. En	g.	1,893,604	0	0	0	0	0	. 0	0	0	1,893,604
002	Acquisiti	ion of R/V	V	2,379,843	0	0	0	0	0	0	0	0	2,379,843
003	Construc	tion		7,802,984	851,851	-259,000	0	0	0	0	0	-259,000	8,395,835
004	Equipme	nt/Furnisl	ning	0	0	0	0	0	0	0	0	0	0
005	Continge	ency		0	0	0	0	0	0	0	0	0	0
006	1% for A	rt		32,000	0	0	0	0	0	0	0	0	32,000
007	County F	Force Desi	ign	2,953,805	898	0	0	0	0	0	0	0	2,954,703
800	Co. Force	es Acq. R	/W	165,480	-5,522	0	0	0	0	0	0	0	159,958
009	Const/Ac	dmin Engi	neer	2,224,275	-45,888	0	0	0	0	0	0	0	2,178,387
010	Conceptu	ual Design	1	0	0	0	0	0	0	0	0	0	0

Annual Project Total	17,451,992	801,339	-259,000	0	0	0	0	0	-259,000	17,994,331
Revenue Sources										
30800 A Beg Unencumbered Fund Ba	6,537,840	102,441	0	0	0	0	0	0	0	
33343 A Federal Bridge Grant	7,421,414	23,898	0	0	0	0	0	0	0	
33681 A Vehicle License Fee	431,000	0	0	0	0	0	0	0	0.	
34150 A Maps & Publications	11	0	0	0	0	0	0	0	0	
34495 A MPS Mitigation Payment	911,840	250,000	0	0	0	0	0	0	0	
34496 A MPS Fee Interest	212,030	0	0	0	0	0	0	0	0	
36290 A Other Rents & Use Charges	163,239	0	0	0	0	0	0	0	0	
39512 A Sale of Land	0	425,000	0	0	0	0	0	0	0	
39782 A Contrbtn-County Road Fund	0	0	-259,000	0	0	0	0	0	-259,000	
48504 A CIP - Construction Bonds	1,428,599	0	0	0	0	0	0	0	0	
49998 A Pre 1995 Prior Revenue	346,018	0	0	0	0	0	0	0	0	
49999 A Local - Prior Revenue	0	0	0	0	0_	0_	0	0	0	
Annual Revenue Total	17,451,992	801,339	-259,000	0	0	0	0	0	-259,000	

Scope

Replace bridge and road approaches with a new 406-foot long steel plate girder bridge in a new alignment approximately 1,000 feet upstream of the existing bridge. The new bridge will provide two 12-foot travel lanes and one 12-foot left turn lane, with a 2-foot wide shoulder on one side and a 10-foot wide sidewalk on the other side. The approach roads north and south of the new bridge will be realigned and widened with shoulders on both sides. The project also involves the daylighting of Stewart Creek and provides mitigation through replanting riparian vegetation and enhanced fish habitat with the establishment of two new confluence areas on the Cedar River.

Justification The existing bridge is being replaced because it is in a severely deteriorated structural condition and does not meet current design standards. The bridge is too weak for heavy trucks, has substandard clearance for tall vehicles, and has a narrow roadway width with no shoulders. In addition, the road curves approaching the bridge are substandard which reduces drivers visibility causing safety concerns. The approach road and bridge has a high accident history due to this condition.

Budget Status Project is complete.

401595	SE 192nd St		Benso	n Rd to 140tl	h Ave SE	E			у		
Fund 3860 Resp. Org	0737 54100 54152	Program 54172		Class of Work onal Class ar		Videning e - Urban			Council D Project Ty TBM #	` '	 d2
_	nager LeSmith		Consul	tant					Length in	Miles 0.5	
	pervisor Lai		0011041								
-	ect Mngr Andree	Prior Years	2007	2008	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	255,975	16,058	0	0	0	0	0	0	0	272,033
002	Acquisition of R/W	234,610	33,483	0	0	0	0	0	0	0	268,093
003	Construction	863,062	907,915	0	0	0	0	0	0	0	1,770,977
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	2,546,055	15,000	0	0	0	0	0	0	0	2,561,055
008	Co. Forces Acq. R/W	186,287	566	0	0	0	0	0	0	. 0	186,853
009	Const/Admin Engineer	487,022	205,327	0	0	0	0	0	0	0	692,349
010	Conceptual Design	29,298	0	0	0	0	0	0	0	0	29,298
Ann	nual Project Total	4,602,310	1,178,349	0	0	0	0	0	0	0	5,780,659
Rev	enue Sources									· ·	<u> </u>
30800	A Beg Unencumbered Fund	l Ba 3,349,145	838,170	0	0	0	0	0	0	0	
33341	A F.A.U.S. Road Grant	61,126	0	0	0	0	0	0	0	0	
33440	A Tran. Improv. Acct.	137,250	0	0	0	0	0	0	0	0	
34495	A MPS Mitigation Payment	196,041	340,179	0	0	0	0	0	0	0	
34496	A MPS Fee Interest	12,320	0 .	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road Fi	und 0	0	0	0	0	0	0	0	0	
48504	A CIP - Construction Bonds	s 27,098	0	0	0	0	0	0	0	0	
49998	A Pre 1995 Prior Revenue	819,330	0	0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	4,602,310	1,178,349	0	0	0	0	0	0	0	

Scope

The SE 192nd Street CIP includes right turn lanes on the east and west legs of SE 192nd Street at 108th Ave SE, shoulder improvements, 700 feet of sidewalk on the north side of 108th Ave SE extending easterly from 108th Ave SE, modification of the signal at the SE 192nd Street/108th Ave SE intersection, drainage improvements, landscaping and erosion and sedimentation control.

Justification SE 192nd St is a principal arterial in the Soos Creek area. The road also provides access to area schools.

Budget Status Project complete.

700108	Roo	fing and	Energy l	Efficiencies		Vario	us Facilties					у		
Fund 3850 Resp. Org	Dept 0736 g 1676	Function 54100	Service 54156	Program 54176			onal Class	Reconstruction Council District(s) 10  n/a Project Type  Safety TBM # n/a  Length in Miles n/a						
	nager	Arima				Consul	tant				]	Length in	Miles n/a	
	ervisor ect Mngr			Prior Years		2007	2008	****	*** in tho	ousands o	f dollars	*****	Total	Option Total
Opti	on			Expenditures	В	udget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.	0		0	0	0	0	0	0	0	0	0
002	Acquisi	tion of R/V	V	0		0	Ó	0	0	0	0	0	0	0
003	Constru	ction		0		0	125,000	0	0	0	0	0	125,000	125,000
004	Equipm	ent/Furnisl	hing	0		0	0	0	0	0	0	0	0	0
005	Conting	gency		0		0	0	0	0	0	0	0	0	0
006	1% for	Art		0		0	0	0	0	0	0	0	0	0
007	County	Force Desi	ign	0		0	0	0	0	0	0	0	0	0
800		ces Acq. R		0		0	0	0	0	0	0	0	0	0
009	Const/A	Admin Engi	ineer	0		0	0	0	0	0	0	0	0	0
010	-	tual Design	n	0	_	0	0_	0	0	0	0	0	0	0
Ann	ual Proj	ject Total		0		0	125,000	0	0	0	0	0	125,000	125,000
Rev	enue So	urces												<u>.</u>
39512	A Sale	e of Land		0		0	0	0	0	0	0	0	0	
39512	P Sale	e of Land		0		0	0	0	0	0	0	0	0	
39782	P Cor	ntrbtn-Cour	ity Road I	Fund 0		0	125,000	0	0	0	0	0	125,000	
Ann	ual Reve	nue Total		0		0	125,000	0	0	0	0	0	125,000	

Scope Repair or replace roofs and associated drainage systems. Replace aged HVAC and dust control systems, add solar walls, energy efficient windows, increase insulation, and add solar collector panels to various facilities.

**Justification** New roofs, HVAC and dust control systems, solar walls, energy efficient windows, and other measures are proposed for Roads facilities at Renton, Vashon, Star Lake and Skykomish to meet energy efficiency goals and ensure a safe and healthy work environment.

**Budget Status** New in 2008

800101 Renton Bldg Bond Debt Retirement Countywide											
Fund 3850 Resp. Org	0737 54100 54157 5	rogram 4180		Class of Work onal Class r	Other Ern/a Misc.	nhanceme	nts	1	Council D Project Ty FBM #		
	- lager Lindwall		Consul	tant				]	Length in	Miles n/a	
Sup	pervisor Osborne										
Proj	ect Mngr Donato	Prior Years	2007	2008	****	*** in tho	ousands o	f dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	1,076,235	210,000	216,000	216	216	216	216	216	1,296,000	2,582,235
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	0	0	0	0	0
004	Equipment/Furnishing	0	0	0	0	0	0	0	- 0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	0	0	0	0
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	ual Project Total	1,076,235	210,000	216,000	216	216	216	216	216	1,296,000	2,582,235
Rev	enue Sources										
30800	A Beg Unencumbered Fund I	3a 537,242	0	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road Fur	nd 424,000	210,000	216,000	0	0	0	0	0	216,000	
39782	P Contrbtn-County Road Fur	nd 0	0	0	216	216	216	216	216	1,080,000	
48503	A CIP - Renton Bonds	114,993	0	0	0	0	0	0	0	0	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	1,076,235	210,000	216,000	216	216	216	216	216	1,296,000	

Scope Provides budget for councilmanic bond debt retirement on bonds sold to construct, update and maintain facilties owned by the Roads Services Division.

**Justification** Budget for debt service on \$2.74 million share of councilmanic bond.

800201 CIP Bond Debt Payment Countywide													
Fund 3860 Resp. Org	Dept 0737 g 7595	Function 54100	Service 54157	Program 54180	Majo Funci Jenn'	Non Cap n/a Misc.	oital Impi	rovement		Council D Project Ty TBM #	* *		
Mar	nager	Lindwall			Cons	ultant					Length in	Miles n/a	
		Osborne									-		
-	ject Mngr	Donato		Prior Years	2007	2008		*** in the		of dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design	Prelim. En	g.	14,789,913	3,697,000	3,700,000	3,700	5,654	5,654	7,998	9,297	36,003,000	54,489,913
002	Acquis	ition of R/V	V	0	0	0	0	0	0	0	0	0	0
003	Constru	uction		0	0	0	0	0	0	0	0	0	0
004	Equipn	nent/Furnisl	hing	0	0	0	0	0	0	0	0	0	0
005	Conting	gency		. 0	0	0	0	0	0	0	0	0	0
006	1% for	Art		0	0	0	0	. 0	0	0	0	0	0
007	County	Force Des	ign	0	0	0	0	0	0	0	0	0	0
800		rces Acq. R		0	0	0	0	0	0	0	0	0	0
009	Const/A	Admin Engi	ineer	0	0	0	0	0	0	0	0	0	0
010	Concep	otual Design	n	0	0	0_	0	0	0	0	0	0	0_
Ann	nual Pro	ject Total		14,789,913	3,697,000	3,700,000	3,700	5,654	5,654	7,998	9,297	36,003,000	54,489,913
Rev	enue So	urces								•			
30800	) A Beg	g Unencum	bered Fun	d Ba 14,789,913	0	0	0	0	0	0	0	0	
34495	A MP	S Mitigatio	n Paymer		1,500,000	1,500,000	0	0	0	0	0	1,500,000	
34495	P MP	S Mitigatio	n Paymer	nt 0	0	0	1,500	1,900	1,900	1,900	1,800	9,000,000	
39782	2 A Co	ntrbtn-Cour	ity Road I	Fund 0	2,197,000	2,200,000	. 0	0	0	0	0	2,200,000	
39782		ntrbtn-Cour			0	0	2,200	3,754	3,754	6,098	7,497	23,303,000	
49999	A Loc	cal - Prior R	Revenue	0	0	0	0	0	0	0	<u> </u>	0	
Ann		enue Total		14,789,913	3,697,000	3,700,000	3,700	5,654	5,654	7,998	9,297	36,003,000	

Scope Project established to make debt service payments for bond funding of a portion of the CIP program.

Justification Assumes debt service payments for sale of bond.

800205 HUD Debt Payment Countywide											у					
Fund 3860 Resp. Org	Dept 0737 g 7595	Function 54100	Service 54157	Program 54180		Major Functio Jenn Va	Non Capital Improvement n/a Misc.				Council D Project Ty TBM #	, ,				
	nager	Lindwall				Consul	tant					Length in	Miles n/a			
Sup	pervisor	Osborne														
Proj	ject Mngr	Donato		Prior Yea	rs	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total		
Opti	ion			Expenditure	es	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013			
001	Design	n Prelim. En	g.	720,	000	360,000	360,000	360	360	360	360	360	2,160,000	3,240,000		
002	Acquis	sition of R/V	V		0	0	0	0	0	0	0	0	0	0		
003		ruction			0	0	0	0	0	0	0	0	0	0		
004		ment/Furnis	hing		0	0	0	0	0	0	0	0	0	0		
005	Contin				0	0	0	0	0	0	0	0	0	0		
006	1% for				0	0	0	0	0	0	0	0	0	0		
007	•	y Force Des	_		0	0	0	0	0	0	0	0	0	0		
008		orces Acq. R			0	0	0	0	0	0	0	0	0	0		
009		Admin Eng			0	0	0	0	0	0	0	0	0	0		
010		ptual Design	n	720	<u>U</u> -	260,000	260,000	$\frac{0}{260}$	260	0	$\frac{0}{260}$	$\frac{0}{260}$	2 1 (0 000	2 2 40 000		
		oject Total		720,	000	360,000	360,000	360	360	360	360	360	2,160,000	3,240,000		
	enue So					_	_									
30800		g Unencum			_	0	0	0	0	0	0	0	0			
39782		ontrbtn-Cour	-		0	360,000	360,000	0	0	0	0	0	360,000			
39782		ontrbtn-Cour	-	Fund	0	0	0	360	360	360	360	360	1,800,000			
49999	A Lo	cal - Prior F	Revenue		_0	0	0	0	0	0	0	0	0			
Ann	ual Rev	enue Total		720,	000	360,000	360,000	360	360	360	360	360	2,160,000			

Scope Project established to make debt service payments for Park Lake Homes payable in 10 years.

Justification Assumes debt service payments for Park Lake Homes HUD loan.

999386	<b>Cost Model Contingency</b>	<b>- 386</b>	Cour		у						
Fund 3860 Resp. Or	0737 54100 54157 54	ogram 184		r Class of Work ional Class /ar	Non Cap n/a Misc.	oital Impi	ovement		Council D Project Ty TBM #	. ,	
Mar	nager Lindwall		Const	ultant					Length in	Miles n/a	
	pervisor Osborne										
	ect Mngr Donato	Prior Years	2007	2008	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	1,576	0	0	0	0	0	0	0	1,576
003	Construction	0	465,351	0	0	0	0	0	0	0	465,351
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	4,129,682	0	2,869	2,969	3,073	3,181	3,778	15,870,000	19,999,682
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	59,575	0	0	0	0	0	0	0	59,575
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	226,403	0	0	0	0	0	0	0	226,403
010	Conceptual Design	0	1,996	0	0	0	0	0	0	0	1,996
***************************************	nual Project Total	0	4,884,583	0	2,869	2,969	3,073	3,181	3,778	15,870,000	20,754,583
Rev	enue Sources										
30800	A Beg Unencumbered Fund B	a 0	906,584	-120,000	0	0	0	0	0	-120,000	
33833	A Road Construct-Other Govt	0	0	0	0	0	0	0	0	0	
33833	P Road Construct-Other Govt	0	0	0	0	0	0	0	0	0	
36111	A Investment Interest-Gross	0	120,000	120,000	0	0	0	0	0	120,000	
36111	P Investment Interest-Gross	0	0	0	120	120	120	120	120	600,000	
39512		0	0	0	0	0	0	0	0	0	
39782	A Contrbtn-County Road Fund	0	3,307,192	500,000	0	0	0	0	0	500,000	
	P Contrbtn-County Road Fund	0	0	0	2,749	2,849	2,953	3,061	3,658	15,270,000	
48997	•	0	550,807	-500,000	0	0	0	0	0	-500,000	
49999	A Local - Prior Revenue	0	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	0	4,884,583	0	2,869	2,969	3,073	3,181	3,778	15,870,000	

Scope A contingency established by Ordinance No. 7027. The purpose of the contingency is to provide implementation funding on a project-by-project basis, as required.

**Justification** Allows the County flexibility with project implementation.

999998	Roa	ds CIP G	rant Co	ntingency Project		Coun	tywide					у		
Fund 3860 Resp. Org	Dept 0737 g 7595	Function 54100	Service 54157	Program 54184			Class of Work onal Class ar	Non Cap n/a Misc.	oital Impr	vpe 4D n/a				
	nager	Lindwall				Consu	ltant					Length in	Miles n/a	
	ervisor ject Mngr	Osborne Donato		Prior Years		2007	2008	****	*** in the	oneands c	of dollars	*****	Total	Option Total
Opti				Expenditures		Budget	Adopted	2009	2010	2011	2012	2013	2008 -2013	Opaon Tour
001	Design	Prelim. En	g.	- (	)	0	0	0	0	0	0	0	0	0
002	Acquis	ition of R/V	V	(	C	0	0	0	0	0	0	0	0	0
003	Constru	uction		(	)	0	0	0	0	0	0	0	0	0
004	Equipn	nent/Furnisl	hing	(	)	0	0	0	0	0	0	0	0	0
005	Conting	gency		(	)	1,080,000	2,500,000	0	0	0	0	0	2,500,000	3,580,000
006	1% for	Art		(	)	0	0	0	0	0	0	0	0	0
007	County	Force Des	ign	(	)	0	0	0	0	0	0	0	0	0
800	Co. For	rces Acq. R	/W	. (	)	0	0	0	0	0	0	0	0	0
009	Const/A	Admin Engi	ineer	(	)	0	0	0	0	0	0	0	0	0
010	Concep	otual Design	1	(	<u>)                                    </u>	0	0	0	0	0	0	0	0	0
Ann	nual Pro	ject Total			0	1,080,000	2,500,000	0	0	0	0	0	2,500,000	3,580,000
Rev	enue So	urces												_
30800	A Beg	g Unencum	bered Fun	d Ba (	0	0	0	0	0	0	0	0	0	
33341	A F.A	.U.S. Road	Grant	(	C	1,080,000	2,500,000	0	0	0	0	0	2,500,000	
49999	A Loc	cal - Prior R	Revenue		<u>C</u>	0	0	0	0	0	0	0	0	
Ann	ual Reve	enue Total			0	1,080,000	2,500,000	0	0	0	0	0	2,500,000	

Scope This project provides appropriation authority reflecting potential contingent grant sources that may be programmed.

**Justification** Allows the County flexibility to accept emergent grant funds.